						$\mathbb{I}_{\mathcal{O}}N$	Ju 1
GW2 ◀	H H NEWS				T	11 /	7
F No		TT T .			Cou	nty Hath	iol
TRIPL		30 %	363 ADMINIS	TRATOR (	OF MONI OF GROU STATE E	TANA NDWATER CO NGINEER	ODE
	(Elev. above sea level. STAL)	ENU	Notice	of Comm	letion of	Groundwa	fer .
			Appro	priation	by Mea	ns of Well	
	043cp		(Under Ch	epter 237,	Montana S	Session Laws,	1961)
	Hack four Boulders	Owner.	William	teal	Addre	Col Fai	es, morel
	30 to 40 pt San sect	Driller	Olsen	of uste	- Addre	s Colfal	4, hom
-	with gravil.	Date of	Notice of App	repriation .	of Ground	water hone	flied
	40 to 19 fr Gray	Date w	ell started.	-12-6:	7 Date	Completed J	18-63
-	4010 79 Pt 800 J	Type o	i well Arch	lek	Equipmen		un
	had fan.	drill	, driven, bored led)	<b>or</b>	other	n, Grill, rotary )	or
-	14696	Water	Use: Domestic Industrial		nicipal []	Stock [] Other []	Irrigation [
	Brown has frew		4 7	-		and the second s	of the differen
	96 to 97 74	erc. She	ow depth at wh	ich water i	s encounte	red, thickness	el, rock or sand and character o
	waterbearing grand	wa!er-l	bearing strata a	na neight i	o wnich ti	ne water rises	in the well.
		ine of Bled	Size and Weight of Casing	From (Feet)	To (Feet)		Prom To
		ole je	7"00	0	97	Size (	Pest) (Pest)
	Total depth 97: 7		23 ets	;		Ken	_
_	V seed to be a see		pup				
_					i		
-	\		tatic Water Lev	:	_	_	-
-			hut-in Pressure				
	V V	Pi	umping Water I	Level 7	Ste	et at	.gal. per minute
		D	ischarge in gal,	per min. o	f flowing v	well non	flowing
			low Tested	, .			
_		R					e of shutoff, loca
		:					at well, and an uding number o
_	s		acres i	rrig <b>ated, if</b>	used for i	rrigation)	
	Sec. 18. T 30 R 20 Indicate location of well and			: ' • ••••••	·		-
	place of use, if possible. Each small square represents 10 acres	1		449			
_				d			<del></del>
	Show exact depth of bottom.					no 55	
				,	Drille	r's License Nu	mber—
				Ä	y. Heo	J. R. J.	1 melin

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator. 14529

10,145

STATE OF MONTANT SS
COUNTY OF FLATHERAB. SS
Filed on the 23day of Lee.

A. D. 1963 at 2 O Clock P. M.

County Clerk and Recorder

By F. N.

				•		ľ
T	33	u R	20	:	1	ļ
_			46-0-1		_	

	County Flathead
MONTANA WATER RESOLUTION RECEIV	BTATE OF MONTANA  IRGES ROADD ADMINISTRATOR OF GROUTDWEATER CODE
(Elev. above see level 3 4080 3	Notice of Completion of Groundwater Appropriation by Means of Weil
0-11/2' Top SOIL	
114'-32' Grave 14 Boald	
39'-53' Gray Clay	Owner Delmer Hughes Address Cal. Falls
Pebbles 1	Driller Weber Drilling Co. Address Cal. Falls
59-84' Cemented or	Date of Notice of Appropriation of Groundwater.
Congelled gravel	Date well started 4-23-69 Date Completed 4-29-69
By -74 dreamenter	drilled) other)
Che Sand	Water Use: Domestic Municipal Other Irrigation Industrial Drainage Stock
(34) 2 10	El Indicate on the diagram the character and thickness of the different
	strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-
	bearing strate and height to which water rises in the well.
-	of : She and   Press   To
Doil No.	led Weight of (Feet) (Feet) Part To
7	" 7"0.0. 0' 90' -
Doc. No. 14079	20th
Filed for record  this 10 day of Mariema	
A. D. 19 69, at 2:45	
o'clock & M.	
The second secon	Static Water Level for non-flowing Well
	Shut-in Pressure for Flowing Well. Mone
	Pumping Water Level
	Discharge in gal. per n in. of flowing well. Non.
	How Tested Baile & Length of Test # Krs.
-	Remarks: (Gravel packing, cementing, packers, type of shutoff, loca-
	tion of place of use of groundwater if not at well, and any other similar pertinent information, including number of
	· · · · · · · · · · · · · · · · · · ·
	acres irrigated, if used for irrigation). Open. Bolto
Nink May See T_2 Rand	
Indicate location of well and place of use, if possible. Each	
small square represents 10 acres.	
Show exact depth of bottom.	181
	Driller's License Number
	Jecome N. Wille
	Driller's Signature

GW I

This form to be prepared by driller, and three copies to be filed by the owner with the County Clark and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Burasu of Mines and Geology and Quadruplicate for the Appropriator.

STATE OF MONTANA ; SS COUNTY OF FLATHEAD; SS

Filed on the Oday of Person AD 1961 and TSa Chick OVI

	يس سد			~ 18
GW 2 - H H NEWS	- ( ) ・ (		T	
F. No.			County 3	atheas
QUADRUPLICATE		ADMINISTRATOR	E OF MONTANA R OF GROUNDWAT OF STATE ENGINEI	
Top of Ground				and the second second
(Elev. above sea le	vel ( final in	_	pletion of Groun n by Means of	
oten 1 h Sa	uly sett.	(Under Chapter 237	7, Montana Session I	aws, 1961)
27ti 88 / 3	Selt Owner.	Lordh & Jo	hustraires ) 14	ity cety blood
- 85t 115 \$	Driller			tells most
- clay aut of		Notice of Appropriation		
	Date we	Il started ON 18		1007 78-68
- 115 to 170 1	Type of (dug.	driven, bored or	Equipment Used (Churn, drill,	rotary or
- Burn Kou	fan drille		other)	
- Burn kou - 174 to 175	Water		funicipal [] Stoo Orainage [] Othe	ek   Irrigation
II The bear	elle orman m	cate on the diagram the twith in drilling, suc		kness of the different, gravel, rock or sand,
- gerrel au	etc. Show water-be	w depth at which water caring strata and heigh		kness and character of rises in the well.
	Size	Size and Prote	70	
	of Drilled Hole	Wright of (Feet)	(Feet)  Kind Size	Programme (Feet)
	BN 1	7" 6.0 0	175 7	cone
	<b>78</b>			
	Sta	tic Water Level for no	on-flowing Well	The sect.
	1	it-in Pressure for Flow		
		charge in gal, per min.		
		w Tested Daile		
				, type of shutoff, loca-
		tion of place of	use of groundwater	if not at well, and any including number of
	<u></u> s		if used for irrigation	
NW 141 Sec. J			· · · · · · · · · · · · · · · · · · ·	
place of use, if	on of well and f possible. Each presents 10 acres.			
- Samuel Square 1 Cp		en e		
Show exact depth	of bottom.		71.15	
			Driller's Licen	se Number
			Friller's Signa	Duster Duster
	d to dellar and these	anies to be filed by the	an with the Ca	unter Clark and De

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Onadruplicate for the Appropriator.

45,12,6

13967

COUNTY OF MONTANI

AD 197 at Clocky M

County Clark and Resent

B7\_\_\_\_\_

- 17		
File No.	<b>G₩ 2</b>	T
	RECEIVED	con Flethers
	TOFIAEP	County of the read
		OF MONTANA
	OPPICE OF	F GROUNDWATER CODE
Top of Ground	VETERNA HOLL	
(Elev. above sea level	Notice of Comple	tion of Groundwater
4 0.	, Appropriation	by Means of Well
oto 5/ fo France	(Under Chapter 237, 1	Montana Session Laus, 1961)
and cobblestones	2. + 11 + 11.	Hatend, Montage
	Owner / Maria / little of to	Address Columbia fall Mon
617665A	Driller Olsey + Truster	Address Columbia talls mod
- Brown selt		20- 411
	Date of Notice of Appropriation of	Groundwater 12002 fells
65681 P	Date well started 1100 21-67	Date Completed Dec 11 - 67
- Silt with	Tu call	$\rho  \nu  I$
The state of the s	Type of well Chille	Equipment Used Callette (Churn, drill, rotary or
- grand + sould	drilled?	other)
1 + 2.02 1/2	Water Use: Domestic 😿 Mun	icipal   Other   Irrigation
- 816207 H	Tendentein I Ten	inage  Stock
- chay and grovel	Indicate on the diversity the	character and thickness of the different
F 0 2.	strata met with in drilling, such as	soil, clay, shale, gravel, rock or sand, etc
- 209 to 238 fr	· · · · · · · · · · · · · · · · · · ·	untered, thickness and character of water-
	bearing strata and height to which	water rises in the well.
Waterbearing .	A Size of Size and From	Te PERFORATIONS
- comentet grove	Drilled Weight of (Foot)	Klad Prom To
	10 10 40 0	// 6" Sinc (Foot) (Foot)
	31.20 lbs	
	pec pr	none
	638 0	210
	The R	
- <b>i</b> - 1	Fafi	
	Static Water Level for non-flor	wing Well 74 feet
<b>-</b>	Shut-in Pressure for Flowing	Well non-flowing
	Pumping Water Level 8.5	3 feet at 60 gal per minute.
		non Charles
	Discharge in gal. per min. of l	nowing well non flowing
	How Tested Junip	Length of Test 3 kes.
	Paranta (Cravel nachina a	ementing, packers, type of shutoff, loca-
		e of groundwater if not at well, and any
		inent information, including number of
	serve imported if n	sed for irrigation)
Nul out		act tot in the state of the sta
Indicate location of we		
place of use, if possible.		
small square represents 10		
- Lean -		5-165
Share exact depth of bottom		-121 33
E CO	o é	Driller's Libense Symber
<b>F</b> 7		Terise & Justin

This formed be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

13,097

Filed on the 6 day of 19 m

A.D. 19 68 at 145 o'Clock M

County Check and Security

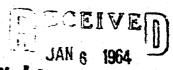
By

<b>GW</b>	

T 30	NRZOW	-	1	7
County				

#### STATE OF MONTANA

### ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater Rights

(Under Chapter 237, Montanz Session Laws, 1961)

Come	to of	(Name	of A	pproprie	itor)		Parish of 1208 -9th St. West, Column (Address) State of Kontans	(Town)
have	appro	priated	grou	ndwater	accord	ing	to the Montana laws in effect prior to January	1, 1962, as follows
		N						
	1			: :	7	2	The beneficial use on which the claim is based	
!					-		Irrigation of St. Richard's Cometery	
!					1			
į					}	3.	Date or approximate date of earliest beneficial	
					1		And An an annual and an an annual and an an annual and an an annual and an	
<del>-</del>		<del>:                                    </del>		<u> </u>	•			
	_							
			*			Ŧ	The amount of groundwater claimed (in miner per minute)	
					1		per minute)	
				<u> </u>	1			4.1
<u>.</u>		<u>:                                    </u>		<u>:                                    </u>	]	5.	If used for irrigation, give the acreage and desc	ription of the lane
		\$					to which water has been applied and name of	
	1/0	10 -	2 41/ 1	2010				4
- 74	c. sec.							
							ar an san unganggan man anggan panggan panggan sanar appportunism dininggan berspekting an panggan da sanaran	
icate	point e of	of ap	propri	ation				
plac	e of	of appuse, i	propri f pos	ation sible.		6.	The means of withdrawing such water from t	
h sma	e of	use, i	propri f pos	ation sible.		6.	The means of withdrawing such water from to location of each well or other means of withdrawing	awai
h sma	e of	use, i	propri f pos	ation sible.		6.	The means of withdrawing such water from to location of each well or other means of withdrawing such water from the location of each well or other means of withdrawing such water from the location of each well or other means of withdrawing such water from the location of each well or other means of withdrawing such water from the location of each well or other means of withdrawing such water from the location of each well or other means of withdrawing such water from the location of each well or other means of withdrawing such water from the location of each well or other means of withdrawing such water from the location of each well or other means of withdrawing such water from the location of each well or other means of withdrawing such water from the location of each well or other means of withdrawing such water from the location of each well or other means of withdrawing such water from the location of each well or other means of withdrawing such water from the location of each well or other means of withdrawing such water from the location of each well or other means of withdrawing such water from the location of the location o	awal
i plac ch sma es.	e of all squ	use, i are rep	propri f pos presen	ation sible. ts 10			The means of withdrawing such water from to location of each well or other means of withdrawing such water from the location of each well or other means of withdrawing such water from the location of each well or other means of withdrawing such water from the location of each well or other means of withdrawing such water from the location of each well or other means of withdrawing such water from the location of each well or other means of withdrawing such water from the location of each well or other means of withdrawing such water from the location of each well or other means of withdrawing such water from the location of each well or other means of withdrawing such water from the location of each well or other means of withdrawing such water from the location of each well or other means of withdrawing such water from the location of each well or other means of withdrawing such water from the location of each well or other means of withdrawing such water from the location of each well or other means of withdrawing such water from the location of each well or other means of withdrawing such water from the location of the location o	awal
places.	e of all squ date o	use, i are rep	propri f pos presen	ation sible. ts 10	comple		The means of withdrawing such water from to location of each well or other means of withdrawing such water from the location of each well or other means of withdrawing such water from the location of each well or other means of withdrawing such water from the location of each well or other means of withdrawing such water from the location of each well or other means of withdrawing such water from the location of each well or other means of withdrawing such water from the location of each well or other means of withdrawing such water from the location of each well or other means of withdrawing such water from the location of each well or other means of withdrawing such water from the location of each well or other means of withdrawing such water from the location of each well or other means of withdrawing such water from the location of each well or other means of withdrawing such water from the location of each well or other means of withdrawing such water from the location of each well or other means of withdrawing such water from the location of each well or other means of withdrawing such water from the location of the location o	awal
t place of small places.  The draw	date of	use, i are rep f comm ground	propri f pos presen nencen water.	ation sible. ts 10	comple mazono	tig	The means of withdrawing such water from to location of each well or other means of withdrawing such water from the season of each well or other means of the construction of the well, wells, or other is 15, 1961	awal
phoch small rest.	date of	use, i are rep f comm ground	propri f pos presen nencen water.	ation sible. ts 10	ploted	tig L J	The means of withdrawing such water from the location of each well or other means of withdrawing such water from the second such water from the second such water from the location of the well, wells, or other second such water second such water from the second suc	awal ner works for with
pho h sma es.  The	date of	use, i are rep f comm ground	propri f pos presen nencen water.	ation sible. ts 10	ploted	tig L J	The means of withdrawing such water from to location of each well or other means of withdrawing such water from the season of each well or other means of the construction of the well, wells, or other is 15, 1961	awal ner works for with
phoen small representations of the draw	date of all of the depth	use, i are repaired from the committee of water	propri f pos presen mencen water.	ation sible. ts 10 nent and Com	ploted feat	i <sup>ti</sup> g	The means of withdrawing such water from to location of each well or other means of withdrawing such water from the second such as a second su	awal
The draw	date of all squadents of depth	f committee of wat	propri f pos presen mencen water	ation sible. ts 10  ment and Com obe	ploted  feat	etio	The means of withdrawing such water from the location of each well or other means of withdrawing such water from the subservatible property of the well, wells, or other means of the construction of the well, wells, or other water in the subservation of the well or the general specific construction of the well or the general specific construction of the subservation of the subservatio	eations of any other
The draw	date of all squadents of depth	f committee of wat	propri f pos presen mencen water der tal	ation sible. ts 10  ment and Com obe	ploted  feat	etio	The means of withdrawing such water from to location of each well or other means of withdrawing such water from the second such as a second su	eations of any other
The draw	date of all squadents of depth	f commerce of water to may the with constructions.	propri f pos presen mencen water. mer tal be available available	ation sible. ts 10  con con con allable, to all of gr	fest fest the type oundwa	tio i J i J	The means of withdrawing such water from the location of each well or other means of withdrawing such water from the second such as a second s	er works for with cations of any other faced with 7
The draw	date of all squadents of depth	f commerce of water to may the with constructions.	propri f pos presen mencen water. mer tal be available available	ation sible. ts 10  con con con allable, to all of gr	fest fest the type oundwa	tio i J i J	The means of withdrawing such water from the location of each well or other means of withdrawing such water from the subservatible property of the well, wells, or other means of the construction of the well, wells, or other water in the subservation of the well or the general specific construction of the well or the general specific construction of the subservation of the subservatio	er works for with cations of any other faced with 7
The draw	date of all squadents of depth	f commerce of water to may the with constructions.	propri f pos presen mencen water. mer tal be available available	ation sible. ts 10  con con con allable, to all of gr	fest fest the type oundwa	tio i J i J	The means of withdrawing such water from the location of each well or other means of withdrawing such water from the second such as a second s	er works for with cations of any other feed with 7
The draw The So fa	date of all squade of all of a	f common of wat t may the with	propri f pos presen mencen water. der tal be avi hdraw ding,	ation sible. ts 10  complement and c	fest the type oundwa s per	tio 1 J 1 J 2, s ter 10	The means of withdrawing such water from the location of each well or other means of withdrawing such water from the second such as a second s	er works for with cations of any other faced with 7
The draw The So fr	date of all squadents of depth ar as in the Ool	f committee f comm	propris propri propris propris propri propris propris propris propris propris propris propris propris	ation sible. ts 10  complete 72  allable, to 12  all of groun of groun	fest.  fest.  the type oundwa sour exist.  dwater	tio i J	The means of withdrawing such water from it location of each well or other means of withdrawing such water from it substantials properties of the well, wells, or other is, 1961.  The means of withdrawing such water from it is a substantial of the well, wells, or other is, 1961.  The means of withdrawing such water from it is a substantial of the well or the general specific one well - drilled with church drilled with church drilled ground surface.  The means of withdrawing such water from it is a substantial or other wells, or other is a substantial or other wells, or other is a substantial or other wells, or other wells, or other is a substantial or other wells, or other wells	eations of any other feed.
The draw The So fr	date of all squade of all of ar as is to all a lestima	f commerce of wat t may the with ted am	propris possible poss	ation sible. ts 10  complete To all of groundencounter	fest.  fest.  the type oundwa so per carist  dwater	tio i J	The means of withdrawing such water from the location of each well or other means of withdrawing such water from the subservable property of the construction of the well, wells, or other is, 1961  ize and depth of each well or the general specific case well a drilled with chara drilled to the second surface.  Ground surface.  drilling of each well if available.	er works for with cations of any other forms of any other forms.
The draw The So fr	date of all squadents of depth ar as in a log of the 25 25	f committee f comm	propris propri propris propris propri propris propris propris propris propris propris propris propris	ation sible. ts 10  ment and Com oble	fest the type oundwas s per exist dwater red in	tio i di i.e., s iter fo	The means of withdrawing such water from it location of each well or other means of withdrawing such water from it substantials properties of the well, wells, or other is, 1961.  The means of withdrawing such water from it is a substantial of the well, wells, or other is, 1961.  The means of withdrawing such water from it is a substantial of the well or the general specific one well - drilled with church drilled with church drilled ground surface.  The means of withdrawing such water from it is a substantial or other wells, or other is a substantial or other wells, or other is a substantial or other wells, or other wells, or other is a substantial or other wells, or other wells	eations of any other forms of the Table 1
The draw The So fr	date of all squadents of all of all squadents of all squa	f committed am	proprie propri proprie proprie propri proprie proprie proprie proprie proprie proprie proprie proprie	ation sible. ts 10  con con con con con con con con con co	feet.  feet.  feet.  condwa  per  condwa  per  dwater  red in  al and	tion in the	The means of withdrawing such water from it location of each well or other means of withdrawing such water from it location of each well or the wells, or other is, 1961  ince 26, 1961  ize and depth of each well or the general specificance well - drilled with church drilled to the general specificance well of a specificance well of a specificance with surface.  drilling of each well if available obblestones, 26 to 67 feet tan silt.	estions of any other faced with 7 faced with 7 faced with 7 faced with 2 faced with
The draw The So fs work The The The The	date of all squade of all of the original	f committee formatted am	proprie posicione de la constitución de la constitu	complete the state of ground counter the ground counter the state of ground counter th	feet. feet. feet. feet. dwater dwater red in all and	tio , s tter fo	The means of withdrawing such water from it location of each well or other means of withdrawing such water from it substantials properties of the well, wells, or other is and depth of each well or the general specificant with share drill.  The means of withdrawing such wells, or other is and depth of each well or the general specificant with share drill.  The means of withdrawing such water from it is a such water from the second surface.  The means of withdrawing such water from it is a such water from the second surface.  The means of withdrawing such water from it is a such water from the second surface.  The means of withdrawing such water from it is a such water from the second surface.  The means of withdrawing such water from it is a such water from the second surface.	estions of any other faced with 7 faced with 7 faced with 7 faced with 2 faced with 3 faced with 2 faced with 2 faced with 2 faced with 2 faced with 3 faced with

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Signature of Owner William C mollow Date December 3/1963

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

in 3/ day of alice
A.D. 63 or 12 or lock PM

Commy Classic and Recorded

Deputy

			15
GW 2 📲	H H NEWS	ار این	T 30 NR 2010
F. No			County Flather
TRIPLI	CATE		OF MONTANA OF GROUNDWATER CODE
	Top of Ground	OFFICE OF	STATE ENGINEER
	(Elev. above sea level)	·	letion of Groundwater
	o to 80 fo Sandy S	ette Appropriation	by Means of Well
		(Under Chapter 237,	Montana Session Laws, 1961)
	80 to 131 /4	Owner W. F. Ritter	Address Columbia Falls mod
	Seet with some	Driller Mseu / Juste	a Address Col-Sall mod
	gravel. 13/to 132/4	Date of Notice of Appropriation	of Groundwater none filod
	1 127 X	Date well started Die 9-	68 Date Completed Dec 12 -68
	13/6/5/	Type of well Allel	
	waterbearing o	(dug, driven, bored or drilled)	(Churn, drill, rotary or other)
-	gravil and park.		nicipal [ Stock [ Irrigation [
	U		ainage 🗍 Other 🗍
			character and thickness of the different as soil, clay, shale, gravel, rock or sand
		etc. Show depth at which water i	is encountered, thickness and character of to which the water rises in the well.
- 1			
		Size Size and From  of Weight of (Feet)  rilled Casing	(Seet) PERFORATIONS Kind From To
		27-7-	
		1-3" 7" CO	Size (Feet) (Peet)
		63" 7" 00 0	132 Size (Feet) (Feet)
		63" 7"00 0	132
		63" 7"00 0	132
		63" 7" 60 0	132 -20 ne
		Static Water Level for non	-flowing Well 74 feet
		Static Water Level for non Shut-in Pressure for Flowin	a-flowing Well 74 feet ag Well 74.
		Static Water Level for non Shut-in Pressure for Flowin Pumping Water Level	1-flowing Well 74 feet ag Well 74 feet at 20 gal. per minute
		Static Water Level for non Shut-in Pressure for Flowin Pumping Water Level	132 - 2000 feet at 20 gal. per minute of flowing well 22000 flowing
	N X	Static Water Level for non Shut-in Pressure for Flowin Pumping Water Level	1-flowing Well 74 feet ag Well 74 feet at 20 gal. per minute
	N X	Static Water Level for non Shut-in Pressure for Flowin Pumping Water Level.  Discharge in gal, per min. of How Tested.  Remarks: (Gravel packing,	132 — Torres  a-flowing Well  The feet of flowing well  Length of Test I his  cementing, packers, type of shutoff, local
	N X	Static Water Level for non Shut-in Pressure for Flowin Pumping Water Level	132 - 2000 feet at 20 gal. per minute of flowing well 2200 flowing well 2200 flowing Length of Test I his
	T-90	Static Water Level for non Shut-in Pressure for Flowin Pumping Water Level  Discharge in gal, per min. of How Tested	reflowing Well  The feet of flowing well  Length of Test  Length of Test  Length of Test  Cementing, packers, type of shutoff, local use of groundwater if not at well, and any
	7-90 M.44 M. Sec. 18 T. 30 R. 2	Static Water Level for non Shut-in Pressure for Flowin Pumping Water Level.  Discharge in gal, per min. of How Tested.  Remarks: (Gravel packing, tion of place of to other similar per acres irrigated, if	a-flowing Well  The feet of Well  So feet at So gal per minute of flowing well  Length of Test  Length of Test  cementing, packers, type of shutoff, localise of groundwater if not at well, and any retinent information, including number of
	T-90  M. 4 M Sec. 8 T. 3c R 2  Indicate location of well ar place of use, if possible. Each	Static Water Level for non Shut-in Pressure for Flowin Pumping Water Level  Discharge in gal, per min. of How Tested	a-flowing Well  The feet of Well  So feet at So gal per minute of flowing well  Length of Test  Length of Test  cementing, packers, type of shutoff, localise of groundwater if not at well, and any retinent information, including number of
	T-90  My M Sec. 8 T 30 R 2  Indicate location of well ar	Static Water Level for non Shut-in Pressure for Flowin Pumping Water Level  Discharge in gal, per min. of How Tested	a-flowing Well  The flowing Well  Bo feet at gal per minute of flowing well  Length of Test  cementing, packers, type of shutoff, localise of groundwater if not at well, and any rinent information, including number of used for irrigation)
	T-90  M. 4 M Sec. 8 T. 3c R 2  Indicate location of well ar place of use, if possible. Each	Static Water Level for non Shut-in Pressure for Flowin Pumping Water Level  Discharge in gal, per min. of How Tested	a-flowing Well  The feet of Well  Get at gal. per minute of flowing well  Length of Test  cementing, packers, type of shutoff, localise of groundwater if not at well, and any retinent information, including number of used for irrigation)
	T-90  M-4/M Sec. /8 T 30 R 2  Indicate location of well ar place of use, if possible. Eac small square represents 10 acres	Static Water Level for non Shut-in Pressure for Flowin Pumping Water Level  Discharge in gal, per min. of How Tested	a-flowing Well  The flowing Well  Bo feet at gal per minute of flowing well  Length of Test  cementing, packers, type of shutoff, localise of groundwater if not at well, and any rinent information, including number of used for irrigation)
	T-90  M-4/M Sec. /8 T 30 R 2  Indicate location of well ar place of use, if possible. Eac small square represents 10 acres	Static Water Level for non Shut-in Pressure for Flowin Pumping Water Level  Discharge in gal, per min. of How Tested	a-flowing Well  The feet of Well  Get at gal. per minute of flowing well  Length of Test  cementing, packers, type of shutoff, localise of groundwater if not at well, and any retinent information, including number of used for irrigation)

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

STATE OF MONTAPA ( SECONDLY OF FLATHERD)

Filed on the 17 day of form

A.D. 1969 of 35 o'Clock and

Blue

Deputy

File	No	:
E ME	140	 

******	

7 30H	<u>R</u> 201	
Conntr	Flathead.	

#### STATE OF MONTANA

#### ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECEIVED

**Declaration of Vested Groundwater Rights** 

(Under Chapter 237, Montana Session Laws, 1961)

STALE ENGINEER

(Name of Appropriator)	
County of Flatiand	State of Stateme
have appropriated groundwater acco	ording to the Montana laws in effect prior to January 1, 1962, as follow
$\mathbf{N}^{(n)} = \mathbf{N}^{(n)} = N$	
x	2. The beneficial use on which the claim is based Rire protect
	log storage pond, boiler and drinking water
	3. Date or approximate date of earliest beneficial use; and how co tinuous the use has been 1954 wrest 1962 point use
	and fire only from July 1962 continuous on about
	15-008.
	4. The amount of groundwater claimed (in miner's inches or gallo
	per minute) 150 gallons per minute
	***************************************
	5. If used for irrigation, give the acreage and description of the lan
· · · · · · · · · · · · · · · · · · ·	to which water has been applied and name of the owner there
84 18 T 30 R 200	DCDC.
icate point of appropriation place of use, if possible.	4
th small square represents 10	6. The means of withdrawing such water from the ground and the
<b>18.</b>	location of each well or other means of withdrawal
The date of summencement and comdrawal of groundwater 1954	Centrifogal pump  spletion of the construction of the well, wells, or other works for with
The date of summencement and comdrawal of groundwater	Gentrifugal pump  pletion of the construction of the well, wells, or other works for with
The date of commencement and comdrawal of groundwater	pletion of the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the construction of the well, wells, or other works for with the construction of the construction of the well, wells, or other works for with the construction of th
The date of commencement and comdrawal of groundwater	Centrifocal pump  pletion of the construction of the well, wells, or other works for with
The date of commencement and comdrawal of groundwater	Contriction of the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the construction of the well, wells, or other works for with the construction of the construction o
The date of commencement and comdrawal of groundwater	Contriction of the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the construction of the well, wells, or other works for with the construction of the construction o
The date of commencement and comdrawal of groundwater	Contriction of the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the construction of the well, wells, or other works for with the construction of the construction o
The date of summencement and com drawal of groundwater	Contriction of the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the construction of the well, wells, or other works for with the construction of the construction o
The date of commencement and com drawal of groundwater 1954.  The depth of water table 24.  So far as it may be available, the tworks for the withdrawal of ground makeness.  The estimated amount of groundwater.	Spletion of the construction of the well, wells, or other works for with the size and depth of each well or the general specifications of any other water.
The date of commencement and comdrawal of groundwater	pletion of the construction of the well, wells, or other works for with the size and depth of each well or the general specifications of any other water.  See withdrawn each year 3,509,000 pale.  In the drilling of each well if available.
The date of commencement and comdrawal of groundwater. 1954.  The depth of water table	Spletion of the construction of the well, wells, or other works for with the size and depth of each well or the general specifications of any other water.
The date of commencement and comdrawal of groundwater. 1954.  The depth of water table	pletion of the construction of the well, wells, or other works for with the size and depth of each well or the general specifications of any other water.  See withdrawn each year 3,509,000 pale.  In the drilling of each well if available.
The date of commencement and com drawal of groundwater	spletion of the construction of the well, wells, or other works for with the size and depth of each well or the general specifications of any other water.  The size and depth of each well or the general specifications of any other water.  The size and depth of each well or the general specifications of any other water.  The size and depth of each well or the general specifications of any other water.  The size and depth of each well or the general specifications of any other water.
The date of commencement and com drawal of groundwater	spletion of the construction of the well, wells, or other works for with the same of the well or the general specifications of any other water.  See withdrawn each year
The date of commencement and comdrawal of groundwater	spletion of the construction of the well, wells, or other works for with the size and depth of each well or the general specifications of any other water.  The size and depth of each well or the general specifications of any other water.  The size and depth of each well or the general specifications of any other water.  The size and depth of each well or the general specifications of any other water.  The size and depth of each well or the general specifications of any other water.
The date of commencement and comdrawal of groundwater	spletion of the construction of the well, wells, or other works for with the size and depth of each well or the general specifications of any other water.  See withdrawn each year
The date of commencement and comdrawal of groundwater	spletion of the construction of the well, wells, or other works for with the size and depth of each well or the general specifications of any other water.  See withdrawn each year
The date of commencement and comdrawal of groundwater	spletion of the construction of the well, wells, or other works for with the size and depth of each well or the general specifications of any other water.  See withdrawn each year

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator

10634

A.D. 19 in 3at 8 o Clock A.M.

Copyright Clerk and Recorder

By

	Doc. No. 1212	
File No	Filed for record	GW 2 T B
	this 25 day of 52	Commer Flathers
	A. D. 19 70, at 10	STATE OF MONTANA
4	o clockM.	ADMINISTRATOR OF GROUNDWATER CODE
	Top of Ground	OFFICE OF STATE ENGINEER
-		Notice of Completion of Groundwater
<b> </b>	(Elev. above see level)	
_	Oto 76 Pe Coare gur	Appropriation by Means of Well
L	and cobbletone	(Under Chapter 237, Montana Session Laws, 1961)
		De Richard Physical Montes Polle mont
	aleto 67 fo dan sutt	weer & Richard Churchson Educates Fall Mont
1500	616 19 ps Line soul	riller Olsen + Justin Address Col Falls Montena
		ate of Notice of Appropriation of Groundwater Nove files
	out grovel. De	
	79 to BI A Souty Do	are well started Fate Completed ON 15 1969
<b>-</b>	u	rpe of well Drelled Bquipmest Used Churn
-	set.	(dag, driven, bored or (Churn, drill, retary or drilled) other)
<b> </b>	1216 204 / Hack w	
-		ater Use: Domestic   Municipal   Other   Irrigation
L	pan	
		El Indicate on the diagram the character and thickness of the different rata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc.
		now depth at which water is encountered, thickness and character of water-
	wednesday be	aring strata and height to which water rises in the well.
	and saint.	
	Defile	Weight of (Foot) (Foot)
	1.3	THE THE PARTY OF T
	63,8	13 st 0 210 reve
		20-00
<b>—</b>		
-		
-		
F		42
-		Static Water Level for non-flowing Well. 7.2
L		Shut-in Pressure for Flowing Well non flowing
		Pumping Water Level 120 feet at 60 gal per minute.
L		
<i>1</i>		Discharge in gal. per min. of flowing well non . flowing
L		How Tested pump Length of Test 2 hise
		Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any
Г		other similar pertinent information, including number of
-	•	acres irrigated, if used for irrigation)
<b>—</b>	THE SECIE TEL REC	all measurements from
<b>-</b>	Indicate location of well and place of use, if possible. Each	existing ground surface
<u> </u>	small square represents 10 acres.	
H		
<u> </u>	Show exact depth of bottom.	2055
		Clarifer's License Number
		Be George & Fustin
		7 / Driller's Signature

This form to be prepared by driller, and three copies to be filed by the owner with the County Clark and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

14112

STATE OF MONTANA
COUNTY OF FLATHEAD
Filed on the 5 day of A.D. 19/0 at / Cock M.

County Cierk and Rectarder

By
Description

					- 1
a a sense		Mar as =	т 30	R W	: 
File No.	STATE WATER CONSERVA		County_	Thatter	Ĵ
DUPLICATE	MAY 1 7 196	STATE	OF MONTAN		
Top of Ground	Butzer 3 Notice	OFFICE OF	STATE ENGI		
(Elev. above sea leve	Coyta Mortor el Dastinto) Suitva	Notice of Comp	eletion of fa	<b>cond</b> waler	
- Oto 85	Okker	Appropriation	by Means:	of Well	
	Hend Ve (U	Inder Chapter 237,	Montana Sessi	or: Laws, 1961)	
854 92	f. Owner (5)	Sex AYm	L'Address (	ol dellar	Art
T N	Driller Ol	an V Jat	- Address (	d. Lille 80	Jant.
- Grown Sand		e of Appropriation	11.5	I.	0 1
[ ] A. +		red Oper 4-6		_ 0	1 1
- when		Billed	1	ed Chur	
9280931	(dug, driver		(Churn, di	ill, rotary or	
10+0	drilled) Water Use: D	lamania ki Kir	other) micipal []	Shock III	
- Walerkeri-				Stock   Irri	igation [
gard and		on the diagram the			
	etc. Show dep	th in drilling, such th at which water	is encountered,	thickness and ch	eracter o
	water-bearing	strata and height	to which the w	ater rises in the	weil.
		ne and Promi	To (Peet)	PERFORATION	
	Drilled Bole	Costing		Clark From Size (Feet)	To (Feet)
	13 2	300	93		
	68 /	in ft.		Sont	
	U				
					<del>*************************************</del>
×		ater Level for non			fee
	Shut-in	Pressure for Flowin	ng Well <i>Man</i>	- flaving	
	Pumping	Water Level	feet a	30 gal. 5	r minute
	Discharg	e in gal, per min. o	of flowing well	you flow	-7
	How Tes	ted Sailer	Length of	Test & fa	() e:
_		: (Gravel packing,			
			use of groundwa	ater if not at well	, and an
SE VNB Sec /8	7 30 R20	acres irrigated, if	used for irrigi	Etion)	********
Indicate location place of use, if	of well and		و المستقدم ا		
small square repre	esents 10 acres.				
Show exact depth of			Driller's 1	7a 55	
			Driller's 1	7a 55 sicense Number	

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

41, 397

The state of the s TO THE IN ELANDRICK BLA MOMENTAL RELIANSANT. had supplied to be a supplied to the to Print 

File	No	

T 30 R 20 W	14
County Fil Thead	

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

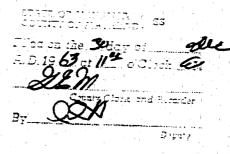
smil Relson		of olumber falls
(Name of App	ropriator)	of Columbia Falls [ENGINEER (Address) (Town)  State of Montana laws in effect prior to January 1, 1962, as follows:
ounty of Flatherd	-	State of Mostana
ive appropriated grounds	water according	to the Montana laws in effect prior to January 1, 1962, as follows:
N		
	2.	The beneficial use on which the claim is based Househaldt
		**************************************
	- <del></del>	Date or approximate date of earliest beneficial use; and how con-
		tinuous the use has been fortune since the
		inknon
	4	The amount of groundwater claimed (in miner's inches or gallons
		per minute) Race
5	5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
		nac
Sec. 19 T 30 R 2	2.0	
te point of appropriation	on	
place of use, if possib	le.	
small square represents .		The means of withdrawing such water from the ground and the
small square represents	10 6.	
small square represents	10 6.	
small square represents	10 6.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal tank in the location of each well or other means of which we will be a supplied to the location of
	10 6.	location of each well or other means of withdrawal location of each well or other means of withdrawal land in facilities from the forest with the second of
he date of commencemen	t and completion	location of each well or other means of withdrawal  Electric pump for statute tank in form  n of the construction of the well, wells, or other works for with-
he date of commencemen	t and completion	location of each well or other means of withdrawal for the form of the construction of the well, wells, or other works for with-
he date of commencement	t and completion	location of each well or other means of withdrawal  Lectric pump pressure tank in he  n of the construction of the well, wells, or other works for with-
he date of commencement	t and completion	location of each well or other means of withdrawal  Electric pump for statute tank in form  n of the construction of the well, wells, or other works for with-
he date of commencemen rawai of groundwater he depth of water table.	t and completion	location of each well or other means of withdrawal  Lectric purp pristure tank in form  n of the construction of the well, wells, or other works for with-  ize and depth of each well or the general specifications of any other
he date of commencemen rawai of groundwater he depth of water table.	t and completion	location of each well or other means of withdrawal  Lectrue pump for statute Lank in he  n of the construction of the well, wells, or other works for with-
he date of commencemen rawai of groundwater he depth of water table.	t and completion	location of each well or other means of withdrawal  Lectric purp pristure tank in form  n of the construction of the well, wells, or other works for with-  ize and depth of each well or the general specifications of any other
he date of commencemen rawai of groundwater he depth of water table.	t and completion	location of each well or other means of withdrawal  Lectric purp pristure tank in form  n of the construction of the well, wells, or other works for with-  ize and depth of each well or the general specifications of any other
he date of commencemen rawai of groundwater he depth of water table.	t and completion	location of each well or other means of withdrawal  Lectric purp pristure tank in form  n of the construction of the well, wells, or other works for with-  ize and depth of each well or the general specifications of any other
he date of commencementawai of groundwater	t and completion with a comple	location of each well or other means of withdrawal  Lectrice fund for farming tank in the  n of the construction of the well, wells, or other works for with-  ize and depth of each well or the general specifications of any other  tunknown
he date of commencement rawai of groundwater	t and completion  t and completion  the comple	location of each well or other means of withdrawal  Lectrice pump for statute Lank in he  n of the construction of the well, wells, or other works for with-  ize and depth of each well or the general specifications of any other  image of withdrawal  pump for statute Lank in he  ize and depth of each well or the general specifications of any other  thdrawn each year 25,500 galo.
he date of commencement rawai of groundwater	t and completion  t and completion  the comple	location of each well or other means of withdrawal  Lectrice fund for farming tank in the  n of the construction of the well, wells, or other works for with-  ize and depth of each well or the general specifications of any other  tunknown
he date of commencement rawai of groundwater	t and completion  t and completion  the comple	location of each well or other means of withdrawal  Lectrice pump for statute Lank in he  n of the construction of the well, wells, or other works for with-  ize and depth of each well or the general specifications of any other  image of withdrawal  pump for statute Lank in he  ize and depth of each well or the general specifications of any other  thdrawn each year 25,500 galo.
he date of commencement rawai of groundwater	t and completion  t and completion  the comple	location of each well or other means of withdrawal  Lectrice pump for statute Lank in he  n of the construction of the well, wells, or other works for with-  ize and depth of each well or the general specifications of any other  image of withdrawal  pump for statute Lank in he  ize and depth of each well or the general specifications of any other  thdrawn each year 25,500 galo.
he date of commencement rawai of groundwater	t and completion  t and completion  the comple	location of each well or other means of withdrawal  Lectrice pump for statute Lank in he  n of the construction of the well, wells, or other works for with-  ize and depth of each well or the general specifications of any other  image of withdrawal  pump for statute Lank in he  ize and depth of each well or the general specifications of any other  thdrawn each year 25,500 galo.
he date of commencement rawai of groundwater	t and completion  t and completion  the comple	location of each well or other means of withdrawal.  Electric farmer farmers tank in he construction of the well, wells, or other works for withdrawal ize and depth of each well or the general specifications of any other things are active as may be useful in carrying out the policy of this act, including
he date of commencement rawai of groundwater	t and completion  t and completion  the comple	location of each well or other means of withdrawal  Electric pump for forestruct tank in the  n of the construction of the well, wells, or other works for with-  ize and depth of each well or the general specifications of any other  the forestruction of the well, wells, or other works for with-  ize and depth of each well or the general specifications of any other  the forestruction of the well, wells, or other works for with-  ize and depth of each well or the general specifications of any other  the forestruction of the well, wells, or other works for with-  ize and depth of each well or the general specifications of any other  the forestruction of the well, wells, or other works for with-  ize and depth of each well or the general specifications of any other  third forestruction of the well, wells, or other works for with-  ize and depth of each well or the general specifications of any other  third forestruction of the well, wells, or other works for with-  ize and depth of each well in a value of the general specifications of any other  third forestruction of the well, wells, or other works for with-  ize and depth of each well or the general specifications of any other  third forestruction of the well, wells, or other works for with-  ize and depth of each well or the general specifications of any other  third forestruction of the well, wells, or other works for with-  ize and depth of each well in a value of the construction of the well, wells, or other works for with-  ize and depth of each well in a value of the construction of the well in a value of the construction of
he date of commencement rawai of groundwater	t and completion  t and completion  the comple	location of each well or other means of withdrawal.  Electric farmer farmers tank in he construction of the well, wells, or other works for withdrawal ize and depth of each well or the general specifications of any other things are active as may be useful in carrying out the policy of this act, including
he depth of water table.  o far as it may be availa orks for the withdrawal  he estimated amount of the log of formations ence	t and completion  t and completion  the comple	location of each well or other means of withdrawal.  Electric farmer farmers tank in he construction of the well, wells, or other works for withdrawal ize and depth of each well or the general specifications of any other things are active as may be useful in carrying out the policy of this act, including

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Ori; inal to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

10,404



	4
Total .	NT.
г це	No.

N

-	

T 30 R 20	م س	19
:		,

County...

#### ANATHOM CO STATE

	OFFICE OF STATE ENGINEER  JAN 6 1964
<b>Declaration</b> (Under	n of Vested Groundwater Rights. Chapter 237, Montana Session Laws, 1961)
Sukas Torenta (Name of Appropriator	of Rex 1 A Columbia Ha  (Address) (Town)  State of
N X	2. The beneficial use on which the claim is based.
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been new continuous the use has been ne
•	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) Cont Brown  Mercel Went Styl
415 10 72 24	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
tate point of appropriation place of use, if possible.  small square represents 10	6. The means of withdrawing such water from the ground and the
	location of each well of other means of withdrawal
The date of commencement and codrawal of groundwater MCW	empletion of the construction of the well, wells, or other works for with
The depth of water table	
So far as it may be available, the	type, size and depth of each well or the general specifications of any other adwater.
	not much
The estimated amount of groundwe	in the drilling of each well if available.
	enature as may be useful in carrying out the policy of this act, including county record
	Signature of Owner Lickes orento

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

10691

A. D. 1963 Clock a. M. County Clock and Recorder

37 Deputy

GW 2			T.			
File, No.				T_3	ON R 20	,w
DUPLICATE	~	ADMINIST	STATE	OF MONT	ANA DE	TERRET
Top of Ground				STATE E		26 1962
(Elev. above sea level	)				Gronndwai	
oto 16 fx. Sandy si	et	Appro	priation	by Mea	us of Welf	ENGINEER
16to 78 to Siet with the 38to 41 to gray aiet.	ce I gran	el (Under Cha	apter 237,	Montana S	ession Laws, 1	961)
38 to 41't gracy aret.	Owner.	DULANE FU	TON	Addres	Schous, + f	ALLS
	Driller.	Olsen Y )	astu	Addres	s Columb	
- Gray hard fan	Date of	Notice of Appr	opriation (	of Groundy	vater No Ne	filed
						1 1962
102to 138 A		f well Dy// driven, bored			t Used <i>Chuk</i> , drill, rotary	
- Saudy clay	drill		:	other)		
	Water	Use: Domestic ( Industrial		nicipal [] ainage []	Stock [] Other []	Irrigation [
138t 153						of the different
- Brown hack pan	etc. Sho	ow depth at whi	cb water i	is encounter	ed, thickness a	d, rock or sand, and character of
153 to 154	water-b	earing strata ar	nd height t	to which th	e water rises i	n the well.
Water bearing	Stze of	Size and Weight of	From (Feet)	To (Feet)	PERFO	RATIONS
gravel souch.	Drilled Hole	Casing 7 O.D.		101		rom To set) (Feet)
	7"00	23 els Pou f	0	154	NaN	=
N						feet.
	Sh	ut-in Pressure	for Flowin	ng Weil _ A	10N. + 1 ou	1179
	1					gal. per minute.
	Di	scharge in gal,	per min. o	f flowing w	rell NoN	-flowing
	Н.	ow Tested Br	rilin	9. Lengt	h of Test	- 4rs
500	Re	emarks: (Grave	i packing,	cementing,	packers, type	of shutoff, loca-
						at well, and any ding number of
<b>S</b>	٠					
14 Sec 20 T30		uctus n	g			:
Indicate location of well place of use, if possible.	Each					1
small square represents 10	acres.	· · · · · · · · · · · · · · · · · · ·			*****************	**************************************
Show exact depth of bottom.					سرمسي	
				Driller	's License Num Lange V Keldel	pber
				Ly: Gene	ac A XI	retur
				Driller	s Signature	

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

THE CAN April of the fi Lank thrive the menthage contracted to the second of the s STATE OF MONTANA COUNTY OF FLATHEAD SS Filed on the 19 day of DOC TO 1967 at O o'Clock 9 County Clears and The Country Clears and the opies We have dealth and disputable the character and thinkels on the character and thinkels on the character and the season of the character and the season of the character and the season of the character and the ch Divinity C further C formation में के के जिस्से के जिस्से की जाने का प्रति की जाता है। जिस्से के जान के क्षेत्रक की जाने का का की जाता की जात ्यास क्षाप्तान के जिल्ला के जिल्ला के जान के जान के जान के जान के But and William Building HOW THEN SHOW TO SHOW THE WASHINGTON MACHINE CONTRACTOR (1949) 1-2 The first of the second of the second of the second ्रामास्त्रीय शहरते त्राप्ट 1000 ELITER WILLIAM (FEE

THE HOLDING

ler

<b>&amp;</b>	Approved Stock Form—State Publishing Co., Helena, Montana—1560
. No	T 30N R 20W
icate ,	County Plathood
LOG	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER
Top of Ground (Elev. above sea level 295)	
Sandy topecil	Appropriation by Means of Well DEVELOPED AFTER JANUARY 1, 1962
dilty olay	(Carler Chapter 237, Montana Session Laws, 1961)
	Gerald Gifford Address Columbia Falls
	Driller Basha Brilling Address Palaca
Silty olsysGravel	
	Date of Notice of appropriation of groundwater
Grey Enripes	Date well started APP11 2 1961 Date completed APP11 29, 1968
	Type of well Dealled Equipment used Churn drill, retary or other) (Dug, driven, bored or drill d) (Churn drill, retary or other)
Breva Hardpen	Water use: Domestic   Municipal   Stock   Irrigation   Industrial   Drainage   Other
	Indicate on the diagram the character and thickness of the different strate met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show
ail silty Gravel of dirty water	depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the well.
	Sing of Sing and Prom To PERFORATIONS Della: Weight (Foot) (Foot) Kind From To
em Bardpen	+1° 199° Su (000)
	10° ID   Mills 110 15; mifo 176 . 179
r and Devilders	.250 mall \$22" 182 197
lengted Gravel	
	Static Water Level for non-flowing well
	Shut-in Pressure for Flowing Well
and Gravel and water Perferenced	Pumping Water Levelfee
	g at 2000 gal per minute.  Discharge in gal, per min. of flowing wel
Clay and Gravel	How Tested Bailer & Compressor
######################################	Length of Test 5 hr. Compressor
Seed Grevel and was Perferenced	and the same of th
	Indicate location of well and local perferations cut
Clay and Gravel	place of use, if possible. Each 750 holes (12 holes mall square represents 40 per feet)
	(Onetine on the second
Boulders, Saná and	USE—If used for irrigation, industrial, drainage or other. Explain, state
ravel. Water (perform	number of acres and location or other data (i.e.: Lot, Block and Addition).
	INTIGATION For 220 Acres
Show exact depth of hottom.	
was as for the second	
	163

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.

Please answer all questions. If or applicable, so state, otherwise the form will be returned.

Driller's License Number

Driller's Signature.

13,316

STATE OF MOMPANA
COUNTY OF FLATIKAD SE

Filed on the G day of May
A.D. 19 Cald: Po'Clock M

05

GW 2 H H NEWS	T 30 R 20
F. No.	County Flather!
QUADRUPLICATE	STATE OF MONTANATIC RELIVED
Top of Ground	ADMINISTRATOR OF GROUNDWATER CUER " STATE ENGINEER
	Notice of Completion of Groundwater
(Elev. above sea level)	Appropriation by Means Sof A Well ENGINEER
ot 4. evel of silt.	(Under Chapter 237, Montana Session Laws, 1961)
4. to 42' Soudy selt	
	Owner W. J. Defford Address Col. Falls, Mark
+2 to 68 Dark selt	Driller blace & Justin Address Est till, fr mil.
	Date of Notice of Appropriation of Groundwater home files
	Date well started Feb 24-64 Date Completed of the 76-64
The same of the sa	
82 to 105 heavy clay	Type of well filled Equipment Used Churi (dug, driven, bored or (Churn, drill, rotary or
- with som genel!	drilled) other)
	Water Use: Domestic Municipal ☐ Stock ☐ Irrigation ☐ Industrial ☐ Drainage ☐ Other ☐
105 to 124 Brown	
Track your	Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand,
134 to 176 water-	etc. Show depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the well.
bearing grand	The state of the s
ral ball.	Size and From To PERFORATIONS
12-1 147 126" "	Hed Casing To Sine (Feet)  7" 00 0 126 Sine (Feet)
Solar agricing	" none
	Static Water Level for non-flowing Well 68 feet
	Shut-in Pressure for Flowing Well Jane- flowing
	Pumping Water Level 86 feet at 20 gal. per minute.
	Discharge in gal, per min. of flowing well hon-flowing
	How Tested Beiler Length of Test 2 her
	Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any
	other similar pertinent information, including number of
7 NIL VSW Sec 20 T 30 R 20	acres irrigated, if used for irrigation)
Indicate location of well and	
place of use, if possible. Each	
small square represents 10 acres	
Show exact depth of bottom.	no 55
	Driller's License Number
	polgen frester
	Driller Signature

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

Fied on the f day of March

A.D. 19 at 2 o'Clock & M

County Clark and Becorder

By ON

	100		70		
Ι		R		 	_

County Flathead

#### STATE OF MONTANA

### ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECEIVED

Declaration of Vested Groundwater Rights

Similar 1961) DIALE ENGINEER

Count	· · · · · · · · · · · · · · · · · · ·					of Rt 1 & Ka	lispell
Coun	1740	ame of	Appropr	iator)		(Address)	(Town)
_	y of	Flat	nead			State of Montana	
pave	appropria	ted grou	ındwate	r accerdi	ng	to the Montana laws in effect prior to Jenus	ry 1, 1962, as follows:
		N					
•	: :	T :	: :	7	9	The beneficial use on which the claim is based	0.00011110010 110.0
į				1.	•	irrigation and stock watering	
	<del>-  </del>	·		-	3.	Date or approximate date of earliest benefic	ial use: and how con-
				_		tinuous the use has been 1946 and	. <del>.</del>
				$\mathbf{I}$			
1	: :	i :		- F			
¦_	_  _	·  <u>-</u>		_		(The amount of many 2 makes 2 min 2 /m min	
		<b> </b>				The amount of groundwater claimed (in min per minute) 300,000 gallons for	four months to
	+	<del>                                     </del>				irrigation and 100,000 more fo	r general we.
<u> </u>	<u> </u>	*		J	5.	If used for irrigation, give the acreage and de to which water has been applied and name	of the owner thereof
	20	, 30at	20W			Irrigate about three acres,	
<b>¼</b>	Sec	. T	R		C	becked on map; S. Elizabeth Si	·088
ate	point of	appropr	iation				
plac	e of use	, if po	szible.			M	. Ab
	ll square	represer	nts IV			The means of withdrawing such water from location of each well or other means of with	_
<b>L</b>						well, electric pump	
			1				
	or 2.or	<b></b>				d original well construction of	
So fa work: EROS	r as it me for the ind to	sy be an withdran water	railable, val of g	the type, roundwat	, si ter	18 ft deep and about 75 ft frozen and depth of each well or the general spectage well is 118 ft deep and about and inch-and-a quarter pipe in the second sec	ifications of any other
So fa work: KROS	r as it me for the ind to	sy be an withdran water	railable, val of g	the type, roundwat	, si ter	ze and depth of each well or the general spec	ifications of any other
So fa work grea	ras it mes for the trial to horse	sy be av withdray water elect	vailable, val of g lave	the type roundwat 1. inc	, si er eh	ze and depth of each well or the general spectivell is 118 ft deep and about and inch-and-a quarter pipe is the pump.	ifications of any other t 75 St Spon
So fa work grou ona:	r as it mes for the straight to horse stimated	sy be av withdrav water elect	railable, val of g lave ric a	the type roundwat l in otor p	, si er. ch Ow wit	ze and depth of each well or the general spectarely is 118 ft deep and about and inch-and-a quarter pipe is the pump.	ifications of any other 12 75 St Spon 13 000,
So fa work grou ona:	r as it mes for the straight to horse stimated	sy be av withdrav water elect	railable, val of g lave ric a	the type roundwat l in otor p	, si er. ch Ow wit	ze and depth of each well or the general spectivell is 118 ft deep and about and inch-and-a quarter pipe is the pump.	ifications of any other 12 75 St Spon 13 000,
So fa work groi one: The	r as it mes for the strict to horse.	withdray water elect amount mations ormation	of a sin	the type roundwater landwater ered in t	with	ze and depth of each well or the general spectivell is 118 ft deep and about and inch-and-a quarter pipe is the pump.  thdrawn each year about 400,000 drilling of each well if available not is as may be useful in carrying out the policy record.	ifications of any other (t 75 St Spon (s used, ) gallons (move)  of this act, including
So fa work grou one: The	r as it mes for the strict to horse.	withdray water elect amount mations ormation	of a sin	the type, roundwate. In the type, roundwater ared in the type, roundwater area in the type, roundwater	with	ze and depth of each well or the general spective 118 118 ft deep and about and inch-and-a quarter pipe is the pump.  thickness the pump.  thickness the pump.  thickness the pump.  about 400,000  drilling of each well if available not 1  as may be useful in carrying out the policy record.	ifications of any other (t 75 St Spon (s used, ) gallons (move)  of this act, including
So fa works grow one: The	r as it mes for the strict to horse.	withdray water elect amount mations ormation	of a sin	the type roundwater landwater ered in t	with	ze and depth of each well or the general spectivell is 118 ft deep and about and inch-and-a quarter pipe is the pump.  thdrawn each year about 400,000 drilling of each well if available not is as may be useful in carrying out the policy record.	ifications of any other (t 75 St Spon (s used, ) gallons (move)  of this act, including

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

10,319

Find on the 27day of the P. D. 1963 at 33 o Clock P. M.

By Deputy

File No.

T 30M R 20W

County Plathead

D) E C 1964

# STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

STATE ENGINEER

# Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

wher S. Elizabeth Grossddress Kelispell, Monta ontractor (if any)  Monta ontractor  And Started to be developed Completed.  Asserbe means of obtaining groundwater without a well "as by b-irrigation and other natural processes". Include depth to atter when applicable.
ddress of Contractor  ate Started to be developed Completed.  escribe means of obtaining groundwater without a well "as by b-irrigation and other natural processes". Include depth to
ate Started to be developed Completed.  escribe means of obtaining groundwater without a well "as by b-irrigation and other natural processes". Include depth to
escribe means of obtaining groundwater without a well "as by b-irrigation and other natural processes". Include depth to
escribe means of obtaining groundwater without a well "as by b-irrigation and other natural processes". Include depth to
b-irrigation and other natural processes". Include depth to
ater when applicable water runs out of the grou
nantity of water developed and used with explanation of method sed to measure or estimate such amount. If use is intermittent
timate approximate lengths of periods of use to be develo
gnature of Owner & Eligabeth Gros
Date December 27, 1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder: duplicate to the State Engineer, Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

10318

Fled on the 27 day of Dec A. D. 1963 a 30 Clock P. M. County Clerk and Recorder By



RECEIVED

DCT : 1372

DRILLER'S LOG

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER

#### NOTICE OF COMPLETIC APPROPRIATION B

Developed after January 1, 1962

RESOURCES BOARD	Indicate the character, color, thick-
ON OF GROUNDWATER	gravel, shale, sandstone, etc. Show depth at which water is found and
BY MEANS OF WELL	height to which water rises in well.

(Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of	Ground	(Elev. above sea level) 3,000
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in	Freez)	To (Feet)	
which the well is located, last copy to be retained by driller.	O	2	TOP SOLL
Please answer all questions. If not applicable, so state, otherwise the	2	JH.	Sainte Clay
form may be returned.	14	78	Prown Class
			will Boullers
Owner Harold Hudes For Administrator's Use			Cemented Graves
0	78	88	المراجعات المراجع المراجع والمراجع والم
Address Rural File 14,534	1	21	Gray Waler
	<u> </u>		
Col. Falls, MT. Oct. 19, 1972 - 4:14 p.			Blast Areas
G C 72		<del>                                     </del>	DIAJI ATEUS
Date well started 9-5-72 GW I		<del> </del> -	141-16
completed 9-12-78		<b></b>	54-58
completed		<del> </del> -	59-61
Type of well Drilled			66-69
(Deg. driven, bored or drilled)			7#
Equipment used Churn			75-77
(Chara drill, rotary or other)			84-87
Water Use: Domestic Municipal Stock I Irrigation			
moncipal [] Slock [] Inigation []			
Industrial Drainage Other * Garden/Lawn *			
San			
*Describe		<del> </del> -	
USE: If used for irrigation, industrial, drainage or other. Explain,		<b></b> -	
state number of acres and location or other date (i.e. Lot, Block		<del> </del>	
	}		
and Addition).			
ESTIMATED ANNUAL WIT, DRAWAL 150,000 Gal,			
BIIMATED ANNUAL WILL SKAWAL		<del> </del> -	
Size of Size and From To Delled Weight (Foot) (Foot) PERFORATIONS	1	•	
Hole of Chaing		<del> </del>	
7/8 U. W. (Fee) (Fee)			
250 wall			
التدام المرم	<u></u>		
NONE			
		<b></b>	
The state of the s		<del> </del>	
Static water levelft.*		<del> </del>	
Pumping water level 74 ft.*	<u> </u>		
atgallons per minute,			
measured 62 minutes after pumping			
began.			
*Measured from ground level.			
Well developed by Bastler			
forhours.		<b></b>	
Power Pump HP		-	
Remarks: (Gravel packing, cementing,			
packers, type of shutoff),	<del> </del>		
SE 4 SE 4 Sec 20		<b> </b>	
T 30 OR 20 E	<u> </u>	<del>                                     </del>	
š W	<b> </b>	t	
		<del>                                     </del>	
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE			
EACH SMALL SQUARE REPRESENTS 40 ACRES.			
Driller's Signature Jeanne H. Weber			
ornic a organitore			
Driller's Address P.D. For 159-Ccl. Falls of		]	
	•	71	
LICENSE NO. 181			Show exact depth of bottom

STATE OF MONTANA
COUNTY OF PLATHERD, SS
Filed on the Adoy of Oct
A.D. 1922-64 Cocket M

DRILLER'S LOG

indicate the character, color, thick-

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and

height to which water rises in well.



## STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 237 Montana Session	Laws, 1961, as amended)	Top of	Groun	d (Elev. above sea level) 2000
This form to be prepared by driller, by the owner with the County Clerk a which the well is located, last copy to	and Recorder in the county in	From (Feet)	To (Feet)	lop Soll
Please answer all questions. If not app form may be returned.		26	95	Street Sandy Clay
Owner Richard McKay	For Administrator's Use	93	ms 32	Pebbles & Clay Cemented Gravel Sand & Clay
Address Rto 1-A	File 14, 428			WALATOR SIRVIA
Col. Falls, Mont.	May 19,1972 11:20am			
Date well started 3-22-72	GW 1			
completed 5-2-72				
Type of well Deilled	Dog, driven, bored or drilled)			
Equipment used Chairs	(Churn drill, rotary or other)			
Water Use: Domestic 🗂 Municipal	Stock I Irrigation			
Industrial Drainage (	Other []* Garden/Lawn []			
*Describe				
use If used for irrigation, industrial, state number of acres and location and Addition).	n or other data (i.e. Lot, Block			
Size of Size and From To Delitet Weight (Fast) (Fast)	PERFORATIONS			
/8" 6"I.D. .250erall	Kind From To Size (Feet) (Feet)			
SI SI	35 atic water levelft.* amping water level82ft.*			
at				
*	egan. Measured from groupd level.			
fc	rell developed by hours 1 bower230 Pump HP			
R	emarks: (Gravel packing, cementing, ackers, type of shutoff)			
4 SF 4 Sec 20	cen Bottom			
T_30 NR 20 4 R	1 -1			
\$\overline{\pi}\$ \overline{\pi}\$ \overline{\pi}\$ \overline{\pi}\$	<i>j</i> 2			
INDICATE LOCATION OF WELL AND EACH SMALL SQUARE REPRESENTS 40	ACRES.			
INDICATE LOCATION OF WELL AND EACH SMALL SQUARE REPRESENTS 40  Driller's Signature	ACRES.			

181

LICENSE NO.

Show exact depth of bottom

STATE OF MONTANA
COUNTY OF PLATHERIS
FIRED ON THE MONTANA
A D. 19 7 of Meso Clock M

# RECEIVED

County Hathank

STATE OF MONTANA

DRILLERS and Indicate the character, color, thick-ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD

RESOURCES AND CONSERVATION of NATURAL STATES, and Stone, etc. Show

NOTICE OF COMPLETION OF GROUNDWATER

NOTICE OF COMPLETION OF GROUNDWATER

NOTICE OF COMPLETION OF GROUNDWATER

NOTICE OF COMPLETION OF WELL

MEANIC OF WELL

Light to which water rises in well.

Developed after Janua	ry 1, 1962		rergi a	to which water thes at west	
(Under Chapter 237 Montana Session	Laws, 1961, as amended)	Top of G	iround	(Elev. above sea level)	1
This form to be prepared by driller, a by the owner with the County Clerk an which the well is located, last copy to	d Recorder in the county in	2000 C	To Posso		
Please answer all questions. If not applications may be returned.					
Owner De Maid E. Missman Dixie A. Missman Address ALLA BOLLY	For Administrator's Use				
On Lumbia Falls, MISSE					
Date well started Links waren	•				
completed Unknacon					
Type of well Bores					
Equipment used LLMS THE	were				
Water Use: Domestic Municipai C	Chern dr52, retary or ether)  ] Stock [] Irrigation []				_
Industrial 🗋 Drainage 🗔 O	ther 🕒 Garden/Lawn 🖳				
*Describe					
USE: If used for irrigation, industrial, state number of acres and location	or other data (i.e. Lot, Block				
and Addition).	<u> </u>				
ESTIMATED ANNUAL WITHDRAWAL	PERFORATIONS				-i .
ar Carter lease of	King From To Sine (Foot) (Foot)				
earing with 1801	unknown				
Centrem					 
					· , ·
N Stat	ic water level Landanaurin				
Pur	nping water levelft.* LLM-passecutions per minute		- 1		
ine beg	asuredminutes after pumping jan.		- 1 - 1		
We	easured from ground level.  If developed by				
Pov	ver & Lee. Pump Q HI				
	narks: (Gravel packing, cementing kers, type of shutoff)				
1 30 NR 20 E					
S W	ACE OF HEE IS BOSSIBLE				
EACH SMALL SQUARE REPRESENTS 40					
Driller's Signature					
		1	į		

120 H Show exact depth of bottom

. in



# RECEIVED

JUL & m.

STATE OF MONTANA MONTANA DEPARTMENT OF NATURING the character, color, thickMONTANA WATER RESOURCES BOARD CONSENYATIONS of strate such as soil, clay, sand,
CE OF COMPLETION OF GROUNDWATER

APPROPRIATION BY MEANS OF WELL

DRILLER'S LOG

ORGENYATIONS of the character, color, thickMONTANA WATER RESOURCES BOARD

Gravel, shale, sandstone, etc. Show
depth at which water is found and
height to which water rises in well.

#### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

(Under Chapter 237 Montena Sess	ion Laws, 1961, as amended)	Top of	Ground	(Elev. above sen level)
This form to be prepared by drille by the owner with the County Clerk	c and Recorder in the county in	Press (Feet)	To (Feet)	
which the well is located, last copy Please enswer all questions. If not a				
form may be returned.	phicable, so side, otherwise the			
Owner Do Mold E. Miss Way  Dixie A. Miss Way  Address File Boy	le W E- Addition of the			
Dixie A. Miss May	For Administrator's Use			
Address RAIA, BUYIT	File 1479C			
Columbia Falls, MS4				
Date well started LIMKnown				
completed Linkmaners				
Type of well DLi9	One Advantage della			
Equipment used	ack Hoe			
	(Chara drift, rotary or other)			
Water Use: Domestic Municipal	I Stock - Irrigation			
Indicated C Project C			1	
indozinei [] - Drainege []	Other   * Garden/Lawn			
*Describe	entre de la companya			و الله والله الله الله الله الله الله ال
USE: If used for irrigation, industri	al designant or other Europein			
state number of acres and local	tion or other data (i.e. Lot, Block			
and Addition). 15 Quesas				
and Addition).				
ESTIMATED ANNUAL WITHDRAWAL	300,000 3al			
Since of Since and Press T. Driffind Weight (Post) (Po	PERFFEATIONS			
30×30" Wood 16	H. Clare			
76	H. Mone			
N				
	Static water levelft.			
	Pumping water level			
	at34gallons per minute			
	measured J.S. minutes after pumping	<b></b>		
w	*Measured from ground level.			
	Well developed by			ب الله مي خو بي نوي نوي بي سه مي خاه منه الله جو خاه مه من ه
	forhours.			
	Power 6.45 Pump 35 HF			
	Remarks: (Gravel packing, cementing			
* * * * * * * * * * * * * * * * * * *	packers, type of shutoff)			
TE 3 N SE 1/4 Secol 4				
1 30 NR 20 E				
s w	•			
INDICATE LOCATION OF WELL AN	D PLACE OF USE. IF POSSIBLE			
EACH SMALL SQUARE REPRESENTS		-	:	
		<b> </b>		
Driller's Signature				
Driller's Address				
Uniller's Address			. 1	1
	LICENSE NO		1 /2	Show exact depth of bottom

.... LICENSE NO......

STATE OF MONTANA COUNTE OF ELATHEAD

À			u · j♥				- 20
GW2 🛒	H H REWS	STATE WATER OF	ONSERVATION E	BOARD	T	BOHR	
Fi. No	0		14 1937		Coun	ytlath	eed
DUPL	<b>ICATE</b>		وقيوار شمالي		OF MONTA		
		B <sub>2</sub>			OF GROUN STATE EN	DWATER CO GINEER	DE
	Top of Ground	Cc.					
	(Elev. above sea level	DEXE				Groundwate s of Well	
	oter A Se	ady Set	, , , , , ,			<del></del>	en de la companya de
				<b>7</b>		ssion Laws, 19	961) 0 mod
_	21 4 54 60	a Clay Owner.	E.K. (	ound	X Address	Columba	tello
				Tuale		Col. Dall	1 monde
-	54 to 134 A Ha	ed per Dine		<i>(</i>		[1-	201
-		Date of	Notice of Appr	ropriation o	of Groundw	ater / 97	of the
-	134to 136 P	Date w	ell started ) u	6-19	66 Date C	ompleted	73-66
	Waterbearing	Type o	well Free	Ee &	Equipment	Used C.K.	un
_	soul and ge		driven, bored	or	(Churn,	drill, rotary	or
	south and go			, r	other)		
_		Water	Use: Domestic Industrial		nicipal [] sinage []	Stock [] Other []	Irrigation [
-							
-			dicate on the di met with in dri				
		etc. Sh	ow depth at wh	ich water i	s encounter	ed, thickness a	nd character of
<b> </b>		water-l	bearing strata a	nd height t	o which the	water rises in	the well.
		Sine	fice and	From	To		<del></del>
		of Drilled	Weight of Casing	(Feet)	(Feet)		ATIONS
1		Mate 63 m	7"00		136	Size (F	(Feet)
		63,8	23.160	0		20	-
			per pr				
-							
-			-			., 66	
	X	SI	tatic Water Lev	rel for non-	flowing We		feet
<b>-</b>		Si	hut-in Pressure	for Flowin	g Well	ion fl	ocalicea
-			umping Water I				
_							
-	-	_ D	ischarge in gal.	per min. of	f flowing we	al icer	f
<u> </u>		H	ow Tested Ja	ulu	Length	of Test3	Teo
_		P	emarks: (Grave	l packing	cementing	nackers type	of shutoff loca
<u> </u>			tion of	place of u	se of ground	lwater if not a	it well, and any
_			other :	similar per	tinent infor	mation, includ	ling number of
_	T-SEA.		acres i	rrigated, if	used for ir	rigation)	
	HWY CEAC - AAT	1.30 R20					
	•						
	Indicate location of						ne fa e seedig communic
	•	sible. Each		:		:	
	Indicate location of place of use, if pos	sible. Each					
	Indicate location of place of use, if pos	sible. Each nts 10 acres.				ns 55	
	Indicate location of place of use, if pos small square represen	sible. Each nts 10 acres.				)ed 55	žĘ.
	Indicate location of place of use, if pos small square represen	sible. Each nts 10 acres.				-	te uster

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Cierk and Recorder; duplicate to the State Engineer, Triplicate to the School of Mines and Quadruplicate for the Appropriator.

12,665

THE LANGEST A

The file of the same of the

**建设的工作的** 

Desair

14 m

· 斯斯拉 计二字数词。 -

o	_ Secti	V = DGW 2	4	T. R	
				County Flot	head
	। । । । । । । । । । । । । । । । । । । ।		STATE OF MON FRATOR OF GROV FIGE OF STATE	UNDWATER OO	DE
100 of Grow	md level 3,000',	그는 사회자가 있다. 	Completion		water
Rown	-Gray		riation by N		
Same	-Gray		pter 237, Montana		
- Bou	ulders or	oner Jake W	oriel Addr	R+-1-A	Col. Fal
Ceme	nteil Dr	iller WEBER	DRILLIAIGA dan	Col. Fall	15.
of Grav	' <b>€                                   </b>	ite of Notice of Approp	priation of Groundw	rater	
Ware	Da	ite well started. 7-	- 10-7/ Date	Completed 7-	
		pe of well Drille		oment Used C	
	(	(dug, driven, bored or drilled)	(Chu oth	rn, drill, rotary or	
	<b>W</b> :	ater Use: Domestic [ Industrial [			Irrigation
					. 0. 41 - 3100-
		I Indicate on the di- rata met with in drilli			
		ow depth at which wa aring strata and heigh			aracter of w
	Sign of Dyllind	Sino and Weight of	From To (Feet) (Feet)	FERSO	RATIONS
	156	11 15410.0	0 145		To
Doc. No. 14	639 6 38	1. D. 280 Wall	1,40		عار ب
				No	
this is the	MARCH				
R.D. 19.73	'M				
	**	Static Water Level	for non-flowing We	u 65	
		Shut-in Pressure fo		Nove	
		Pumping Water Lev	₹	eet at 25	.gal. per mir
		Discharge in gal. pe	er min. of flowing	vell North	
		How Tested Ba	iled Le	gth of Test	2 hour
			packing, cementing		1 1 1
		tion of 1	place of use of gro imilar pertinent in	undwater if not	at well, and
			-	*	<del>-</del>
Jule	N. W.	acres irr	rigated, if used for		form
	Sec. 21. T.3a. H.24.	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		ת טט	m
	peation of well and use, if possible. Each				
	re represents 10 acres.	The second secon			
d	lepth of bottom.			18/	: 
	AND THE PARTY OF T				

This form to be preposed by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

Driller's License Number

Scione d. Weber Driller's Signature

STATE OF MONTANA COUNTY OF FLATHEAD SS

Filed on the day of M

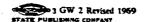
A. D. 19 at Co'Clock CM

County Clock and Recorder

By

By.

Deputy



Driller's Address .....

### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

#### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under	Chapter	237	Montana	Session	Laws,	1961,	25	amended)
--------	---------	-----	---------	---------	-------	-------	----	----------

(Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of	Ground	(Elev. above ses level
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.	From (Feel)	To (Food)	
Please answer all questions. If not applicable, so state, otherwise the	0	10	sulle
form may be returned.			
Owner 6. 1.4 Marie Bur For Administrator's Use			
Addres \$ \$1A, Box 187 File 14,760			
Cla. Fells mont. Jun 28,1973	4	1	
Date well started before 1956 GW 1 230 2.11.			
completed			
Type of well dug		1	
Type of well			
(Cours drill, rotary or other)			
Water Use: Domestic ♥ Municipal □ Stock ☑ Irrigation 🛚			
Industrial Drainage Other Garden/Lawn			
*Describe Mot applicable			
USE: If used for irrigation, industrial, drainage or other. Explain.			
state number of acres and location or other data (i.e. Lot, Block	11		
and Addition). Not applicable			
ESTIMATED ANNUAL WITHDRAWAL DAVILS			
Sine of Size and Press To PERFORATIONS			
Kind From To Size (Fost) (Fost)			
not applicable			
N C			
Static water levelit.* Pumping water levelit.*			
at the sellons per minute,			
measuredminutes after pumping began.			
*Measured from ground level.  Well developed by the second level.			
formet of plumble.			
Power electric PumpaltalicHP  Remarks: (Gravel packing, cementing,			
packers, type of shutoff)			
Sid 1/250 1/2 Sec 2			
T N R E			
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.			
EACH SMALL SQUARE REPRESENTS 40 ACRES			
Driller's Signature not applicable			

LICENSE NO....

DRILLER'S LOG

Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

54	6+0
7 6/	670
, -	L . C
	- 4

\_ Show exact depth of bottom

14,760

T 30 R 100 2

# STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

	Top of Growned	OFFICE OF STATE ENGINEER
<u> </u>	(Elev. above see level)	Notice of Completion of Groundwater
	- A	Appropriation by Means of Well
	oto 10 per hole.	(Under Chapter 237, Montana Session Laws, 1961)
		wher E. Z. Brown Addressolucific Sells
		riller Olsen & Justin Address Columbia delle Vin
_	1,4,4,0	
F .	- /1	Date of Notice at Appropriation of Groundwater none files
F	ortalie A	Date well started ting 6-68 Date Completed ting 12-68
	h. I . I kans. 3	Tre of well brelled Equipment Used Churn
	Bray hard paw.	(dug, driven, bored or (Churn, drill, rotary or crilled) other)
	168 to 174 A	ater Use: Domestic Municipal Other I Irrigation
	Burn hard pan.	Industrial Drainage Stock
_	July 12	Indicate on the diagram the character and thickness of the different trata met with in drilling, such as soil clay, shale, gravel, rock or sand, etc.
<b>_</b>	sup water	Show depth at which water is encountered, thickness and character of water-
+	entine A	pearing strate and height to which water rises in the well.
-	nutins A	of Shop and Prom To PURFORATIONS
+	good Sale. 636	7.00 6 175
	georel + Sala. &	23 et 6 175
-		Static Water Level for non-flowing Well 90 feet
		Control to man state and the state of the st
F		Shut-in Pressure for Flowing Well han. How wy
		Pumping Water Level 110 feet at 20 gal per minute.
		Discharge in gal per min. of flowing well non - flow every
		How Tested Gailer Length of Test 2 Res
L		Remarks: (Gravel packing, cementing, packers, type of shutoff, loca-
-		tion of place of use of groundwater if not at well, and any
-		other similar pertinent information, including number of
		acres irrigated, if used for irrigation)
	Indicate Rocation of well and	general surface
	place of mae, if possible. Each	Mind Quoface
	amall square represents 10 scres.	
	Show exact clepth of bottom.	710 55
		Driller's Licensey Number
		Drille's Signature

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

44,647

STATE OF MONTANA
COUNTY OF FLATHEAD ST
FIREd on the 26 day of lug.
A.D. 1968 at/15 o'Clock & M

County Cleek and Becorder

By M

			N 111 -
File	. Na	GW 4	T RZO
			County
ı	8	ATE OF MONTANA	
	ADMINISTRA	TOR OF GROUNDWATER (	
	OFFIC	e of State Engineer	DECEIVED
	Declaration of	Vactad Grandani	DECEIVED JAN 6 1964
		Vested Groundwa! 237, Montana Session Laws.	
	(Uniter Chapter	ω, Montana Session Daws,	STATE ENGINEEL
•	ATTOM B. Michael Co.		
I	(Name of Appropriator)	(Address)	Columbia Falls (Town)
	County of Flathand have appropriated groundwater according	State of Montage	
		to the Wollday is an in exten	n prior to January 1, 1502, as follows:
		The handfinist was an which t	he claim is based. La for home
Į		water and irrigation	
- 1	3.		carliest beneficial use; and how con- September of 1956, has been
			nee that time
"			
		The amount of groundwater	claimed (in miner's inches or gallons
ŀ		per minute)18 gallone	per Maste
-			
Į	5.	If used for irrigation, give the	e acreage and description of the lands plied and name of the owner thereof
		• • • • • • • • • • • • • • • • • • •	Mon-and-lana-ca-came-property-
. 31	14 SR Sec. 21. T.36 R. 20	- Manager Mine Constitution of the Constitutio	
	icate point of appropriation	**************************************	· Paristantina · Pari
	place of use, 1 possible. h small square represents 10	The means of withdrawing	such water from the ground and the
acre	<b>3.</b>		r means of sithdrawal.
			eté palons en hour.
	The date of commencement and completion	of the experimential of the	well wells as other works for with
	drawal of groundwater	5. thru September 7. 199	**************************************
8.	The depth of water table	foct	
	So far as it may be available, the type, si	as and doneb of each wall as	the man carl energifications of war other
J.	works for the withdrawal of groundwater.		
			and a second control of the second control o
		reaching the state of the companion of t	
10.	Th estimated amount of groundwater wi	thdrawn each year958	-000-ea/2/as
11.	The log of formations encountered in the		
		nenegan kalandagan keta da kanandagan da kanandagan da kanandagan da kanandagan da kanandagan da kanandagan da 	
12.	Such other information of a similar nature		
	reference to book and page of any county t		
	<u> </u>		
		Signature of Owner	Killer 17 Tuefler
			Fille Briefer

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bursan of Mines and Geology and Quadruplicate for the Appropriator.

10 76\$

For an in 3/day of Ale in D 19 h3 at 926 o Clack A.M. County Clark and Preceder Deputy

DRILLER'S LOG

Indicate the character, color, thick-

ness of strata such as soil, day, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and

height to which water rises in weil.

Top of Ground Approx (Eler. shove see level) 3050

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

#### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under	Chapte	r 237	Montana	Session	Laws,	1961, as	amended)
his form	n to be	prepi	ered by	driller, a Clerk as	nd thin	- <del>ce</del> copies order in ti	to be fied

by the awa	er with the	County	Clerk and	d three copies to be d Recorder in the countries retained by driller.	fied ty in	Premi (Fact)	(Fund)	Topeall
		,		able, so state, otherwise	- 4h	2	9	Tan sandy silt
form may b	pe returned.	resta. If f	or ephic	sole, so side, otherwise	e iire	9	13	Yellow gilty send and
, .		: :	<del></del>					See See
		414	:			13	113	Ten gilty clay
Owner	errein Res	DITON		For Administrator's Us		113		Bowlders and sobblestones
	4.0	4 4	· ·		<del></del> -	1112	110	
Address _2	05 Hoodla	nd bre.	,	ile 14,475		118		embedded in ten silty elay
	_					1110	124	Gravel enhadded to ten
Kalisp	ell, Mont	<b>100</b>		Aug 14, 1972 - 1:	25 0 20	<del></del>	<b></b>	siltr clar
* 4					1		157	Bouldars and cobilestones
Date well s	started	/28/72	k	SW 1 1 WE	· <b>.</b>	157		Gravel wixed in the silt_
						166	169	Bonldere and cobblestanes
	pleted5	/3/72	- 1					pixed in ten silty seed
COM	preseu		<u>L</u>			169	193	Very gilts sand, gravel
Time of its	41E	1-111-d	,					and cobblestones
type of we	31	a managan	(De	r. drives, bored or drillad)	<del>********</del>	193	197	Cobblestones and benidens
<b>.</b>		e Dada						stred in ten silt
Equipment	usedAi	E. BOLLE	<u> </u>	hern drill, rotary or other)		197	221	Vary gilty gand gravel as
		1	•					
Water Use:	Domestic 1	Mur	nicipal 🔲	Stock [] Irrigatio	m 🔲	221	224	Green Land cobblestone
4						221	23	
Indu	estrial 🔲	Drainage	☐ OH	her []* Garden/Law	n XX			with some fine silty send.
		-	_		. <del></del> -	228	251	Clean coarse greens and
*Describe		****					<u> </u>	.nobblestones Heter
INCP 16			1					
UDE: IT USE	ed for irrigi	arion, inc	Justrial, d	drainage or other. Exp	plain,			
अबस	number of a	er es and	POCHRON	or other data (i.e. Lot,	BIOCK			
and A	ddition)							
PSTIMATED	ANNTIAL W	VITHIDDAY	VAI .	34,164,000 gallon	<b>k</b> '			
	ALCONE II				· · · · · · · · · · · · · · · · · · ·			
	Stee and Weight of Contag	From (Fred)	Te	PERFORATION				
Mode	of Cashing				To:		<del> </del>	
4 4 7				Kind From	Feet	<u> </u>		
8=	8 5/8						<del></del> -	
1	00 x 1	+21	226'	RONE		!		
	7						<del></del>	
		1	: -				<del></del>	
· .								
1								
							<u> </u>	
				<u> </u>			<u> </u>	
	14							
!		;	Stati	ic water level 70	ft.*			
	l			iping water level1			<u> </u>	and the second s
<b></b>		<b></b>	at .	65gailons p	er minute,			
			mea	sured 210 minutes afte	r pumping	4		
	1	:	heg					
<b>*</b>		<del> </del> 1		essured from ground le	vel.		1.	
	1		Wel	developed by AIT Id	ift Pres		T	
	1	] ]		hours.				]
				er Diesel Pump	150 HP			
	I			arks: (Gravel packing	-		<b>†</b>	
	<u>i</u>	<u>:</u>		kers, type of shutoff)	_		<del> </del>	
	, * <b>S</b>			• •			<del>                                     </del>	
. OTT	oral	34		ering well through		<b>}</b>	<b></b>	
	SE2.14 Sec			or 226 let, Wel			<del>                                     </del>	
T30.	N R	<b>20</b> <u>£</u>	thi	s area can be dep			<del> </del>	<del> </del>
	<b>≨</b>	, W	/ upe	n-to-produce-elem	r-sand	<b></b>	ļ	
INDICATE	LOCATION	OF WELL	AND PI	ACE OF USE, IF POS	SELE .	<b> </b>	<b></b> _	
	LL SQUARE						ļ	
				rikling Co.			<b></b>	
Driller's Sig	mature /	The,	アズ	.1. Z.				
Aute 2 313	hiainia	1	- H	The Bridge			L	
Driller's Ad	ldenes )	sate 2	:					
Pullet 2 MG								

LICENSE NO\_\_\_\_52

Kalispell, Montana

.... Show exact depth of bottom Water rises in well 70 feet from surface. 51,259 free water year after year as long as they are not overpusped, i.e., they should be pusped at rates not in excess of 60 percent of the tested capacity of the aquifer. 

and the second s

م مغیرهٔ بعد ها سال دو الهجهِ مشمور ویادون

LE PRINT THE

and the first light come.

County Clerk and Recorder Filed on the L. day of L COUNTY OF PLATHEADS

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

#### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

					_		
(Under Cha	oter 237	Montana	Session	Laws.	1961.	45 (	umonded)

This form to be prepared by driller, a by the owner with the County Clerk ar which the well is located, last copy to	nd Recorder in the county in
Please answer all questions. If not appli form may be returned.	cable, so state, otherwise the
Owner Boy B. + Lassainell.	Vanking
0	For Administrator's Use
Address Bef 153	File 14, 76-1
	Fine Kl. PB
Date well started Oct. 1970	
completed Oct. 1970	
	البحاث الشنب زار المساحي المستحدد المساحد المس
Type of well Alug	han delinen Barrard on A-Ma-A
Equipment used Backhe	and arrived anger of Grandle
Equipment used	(Chern dell. *otary or other)
Water Use: Domestic [3] Municipal [	Stock (2) Irrigation (2)
	ther 🗆 * Gerden/Lawn 🔀
*Describe	<del></del>
USE: If used for irrigation, industrial, state number of acres and location	drainage or other. Explain, or other data (i.e. Lot, Block
and Addition. 31 lices, to Sec. 21-30-10	estin SW4 SW4
ESTIMATED ANNUAL WITHDRAWAL	oo, are gel.
Stee of Stee and From To	PERFORATIONS

met spolicible 34	Kind Stee	Page (Feat)	(Feed)
34	I	į.	
cinat 3 9 2	2-1-16-	6	9

N	Static water level wary
	Pumping water level
	measured M. minutes after pump
	*Measured from ground level.  Well developed by Accompany for 1/0 5 CC hours.
~	Power Alea Time. Pump
5W45W 4 Sec 21	packers, type of shutoff)
T 3. NR 20 E	V
ndicate location of Well ach small square represe	L AND PLACE OF USE, IF POSSIBLE. ENTS 40 ACRES.
oriller's Signature	pplicable

Driller's Address

#### DRILLER'S LOG

Indicate the character, color, thickness of strata such as soil, day, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

,	Top of	Ground	(Ejev. above sea level)	
	Free!	To (Feet)		7.
-				
1				_
				1.
1			management of the second of th	
Ì				
1		<b></b> -		
		6		
				- 1
Į				
1	·	-		
1				
		7 7		
=	-			
			Parameter and the second secon	
_				
ļ				
1				
Ì				
_				· '
9				
			هنده خانته والله الله في والدين والدين والدين والدين والدولة والدولة والدولة والدولة والدولة والدولة	
ļ				
٤.,				
P				
<b>J.</b>				
-				
				<b>l</b> .
	i		<u> </u>	

\_ Show exact depth of bottom

14,761

Filed on the Harman A.D. 1971 of 2 october M

And the second s THE THE PROPERTY OF THE PARTY O

Int. Sained

TANA INDWATER CODE SURCES BOARD

OF GROUNDWATER LEANS OF WELL ary 1, 1962

1 Laws, 1961, as amended)

plicable, so state, otherwise the form may be returned.

Owner Ernest G. Hanson	For Administrator's Use
Address Rt 1A Box 2154	File 14, 636
Columbia Falls, Mont.	MAR. 13, 1973
Date well started	GW1 /C: /6 707.
completed1959	*************************
Town of well Hand Drope	

Type o	of wel	I Ba	nd_Du	£	(Dag, da	iven, borod e	r drilled)	
Equipo	nent (	sed	Hand	Shovel	(Charry	és, rotary	er other)	
Water	Use:	Domestic	Ð	Municipal	· ·		lrrigation	Ø
	indu	strial [	Drain	age [	Other	<b>□•</b> 6	ierden/Lawn	四

USE: H	Usec	d for	irrigatio	on, indius	strial, dra	inage or	other.	Explain,
*Descr	ibe							· • • • • • • • • • • • • • • • • •
4								

number of acres and location or other data (i.e. Lut, Block and Addition). .5 Acres N. E. & N. E. & Sec. 21

ESTIMATED	ANNUAL V	VITHDRAV	NAL	365,000		
Stee of Drilled	Sten and Weight	Pross (Post)	To (Feet)		ERFORATION	<b>5</b>
30000	as Crums			Khul She	(Foot)	Te (Feet)
4 * * * * * * * * * * * * * * * * * * *					i e e	
· /						

	 •	
		· ·

N.E. N.E.	Sec. 21
T30(N)R	
`₹	W

INDICATE LOCATION	OF WELL AND	PLACE OF USE	, IF POSSIBLE
EACH SMALL SQUARE	REPRESENTS A	ACRES.	

Driller's Signature	 	
Driller's Address	 : -p	 

LICENSE NO.

4U	rr	

ľ	DR	IL	£	ER'S	LO

Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

7 1	AWS, 1901	, as emeno	<del>-</del>	iop et	Ground	(Elev. above sea level)	
an	d three co	pies to be	filed	Prom (Fest)	To (Feet)		
and	Recorder	in the coun		(Feet)	(Feet)		_
	e retained	•					_
plica	sble, so sta	te, atherwis	e the				_
:	·	,					_
							_
_		<del> </del>					
	For Admir	nistrator's U	se		:		_
-	ie 14, 1	121					
	He andrille	9.3.6				a the state of the	
ŀ			_	1		and the second s	
-	DAK.	13.197	3			=	_
							.,
G	W 1 . Z.C	16 An	<b>7</b>		<del> </del>		_
			<b>.</b> i				_
					<del> </del> -		_
							-
					<del></del>		-
(D=)	, driven, bared	or drilled)					-
	PTT	************			<del></del>		-
(CI	hern delle, rotar	y or other)					-
ın	Stock X	Irrigatio	207 ZZ		<del> </del>	<u> </u>	-
		,go					_
Cel	er 🗆 *	Garden/Lav	m 178		<u> </u>		-
<b>J</b>	~ ⊔	Ser Seri/ Let	··· 七		1		_
					<u> </u>	and the state of t	
	· · · · · · · · · · · · · · · · · · ·						_
i, d	rainage or	other. Ex	plain,				
ion c	or other da	te (i.e. Lut,	Block		<del> </del>		
1.,		- 04			1		-:
•Æħ	K.R.‡.Sec	3. <u> </u>					
	365,000						
					<del> </del> -	<del></del>	
0		ERFORATION	*		<del>                                     </del>		
7					<del> </del>		
	Khai She	(Foot)	(Foot)		<del></del>		
			1 7		<del> </del> -	<u> </u>	
					<b></b>		:
á					<del> </del> -		
		1			ļ		
		1	ĺ		ļ		
					L		
	!		<u> </u>	<u> </u>	<u> </u>		
					<u> </u>	L	
Stati	c water lev	rel	ft.*				
Pur:	ping water	level	ft.*	Ĺ			
at		gallons	per minute,				
		minutes aft			1		
bega							
_		n ground le	evel.	1			
		i by			1		
Pow	e,Electri	hours.	4 HP		<u> </u>		
		rel packing,			1		
		f shutoff)			<del> </del>		
puca	, .,,,			i			
				<del> </del>	<del> </del> -	<del> </del>	
					1	<del> </del>	
					<del> </del>		
			:	<b> </b>		<del> </del>	
) Pi	ACE OF U	ISE, IF POS	SIBLE.		<b></b> -	<del> </del>	
	CRES.			<u></u>		<del> </del>	
					<del></del>		
					<del></del>		
					<u> </u>	( )	
	4				<u></u>		_
					***		
				- 20	FT	Show exact depth of bottom	

3-11-322 County\_Flathead

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after Jamusry 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as amended)

by the own	per with the	≘ County	Clerk an	nd thiree of d Recorder	in the cou	enty in	(Feet)	(Feet)
				be retained			-	<u> </u>
Please ansv	ver all ques be returned	tions. If	not application	cable, so sta	ite, otherwi	ise the		
rotu may	De refurned	<del>-</del>	<del></del>	<u> </u>				<b></b> -
Owner	Ernest	G. Hana	on[	For Adm	inistrator's	lise		
			· · · · · · · · · · · · · · · · · · ·					<del> </del>
Address	Rt IA F	lox 215A		File	636		<del> </del> -	<del> </del>
			ſ					
Colima	bia ralls	. Marita		DAR.	13,197	3		<del> </del>
- to			1					
Date well	started			GW 1	16 PX	27		
		£050			•			<b> </b>
COR	rpleted						i	
·	To							-
type or we	311	LUCE	(Da	g, drivem, bored	or drilled)			
	used						1	
edolbuses in	used	CLERUIL MIL	U.K.E.L.	hura draft, rotar	r or other)			
When I lea	. Damastia	E7 14	•	Stock E	• • •	Y96		
Meigi Case	: Domestic	E Mul		STOCK &	g irrigan	ion 😷		
had	esetrial [	Oraigage		her []*	Carles //	178		
411/2	deniar [	Diamode		uer FJ.	Gorden/La	Wn <del>23</del>		
· Neuribe								
USE: IT US etate	ed for irrig	gation, ind	Estrial, o	drainage or other da	other. E	xplain,		
artes C	noncer or	GCI C3 OVA		or Officer da	ne (i.e. Loi,	BIOCK		
and	Addition)	5 Lores	B.E.	N_E_\dagger_Se	c.21			
				76E 000				
ESTIMATE	ANNUAL	WITHDRAV	VAL	707,000				L
de of		From (Feel)	To					
Supp.	Transition of Contract of Cont	(PeeC)	(Feet)	ļ	PERPORATION			
	1			Klad	(Feet)	To (Feet)		
	] .							
					,			
				ļ				
			٠,,	1				
	<b>[</b>	1				{		
		<u> </u>						
	N							
1			Stati	ic water lev	/el	ft.*		
	1 .					ft.*	1	
j		<u> Y</u>				per minute,		

	forhours.  Power Electric Pump 4   Power Electric
N.E. V. N.E. V. Sec 21	
T. 30 NR 21 E	)
INDICATE LOCATION OF WELL EACH SMALL SQUARE FEFRESIES	AND PLACE OF USE, IF POSSIBLE.
Driller's Signature	
Driller's Address	

LICENSE NO.....

#### DRILLER'S LOG

Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

, an			ded)	Top of	Ground	(Elev. above near level)
	nd thiree co d Recorder	in the cou	nty in	Pross (Foot)	To (Feet)	
	be retained	- :				
- Jak	cable, so stat	e, unerw	se me			
[	For Admir	nistrator's (	Jse			
	File 14.1	636				
	DAR.	12197	<u></u>			
- 1						
	GW 1	16 Ar	27			
		***				
-						
(Da	g, drives, bored	or drilled)				
	herm draft, rotary	r or other)				
ı □			on XX			
	1					
Oti	her []*	Garden/Lav	wn ₽			
		****	·			
ai, c	rainage or	other. E	oplain,			en egent til som en
	or other dat		RIOCK			
	N_E_\dagger_Sec	21				
	365,000	-	· handrumen			
0	P	ERPORATION	<b></b>			
	Kind Sine	Frees	To (Feet)			
	Sine	(Feet)	(Peet)			
		(Feet)	(Feet)			
		(Feet)	(Feet)			
			(Peat)			
		(Feet)	(Post)			
		(Feet)	(Peak)			
	ic water lev	el				
Pum at	ic water level	ei levelgallons p	ft.*			
Pum at mea	c water level ping water	ei levelgallons p	ft.*			
Pum at mea beg *Me	c water level ping water suredr	el	ft.* ft.* per minute, er pumping			
Pum at mea beg *Me Wel	c water level ping water suredr an.	el	ft.* ft.* per minute, er pumping			
Pum at mea bes *Me  Wei for Pow	ic water level aping water issuredr easured from I developed	eigallons prinutes after ground ie byhours.	ft.* ft.* ner minute, er pumping			
Pum at mea beg *Me Wel for Pow Rerr	ic water level aping water issured	elgallons princetes after ground le byhours. C Pumpel packing,	ft.* ft.* ner minute, er pumping evei.  HP cementing.			
Pum at mea beg *Me Wei for Pow Rerr	ic water level aping water issuredr easured from I developed	elgallons princetes after ground le byhours. C Pumpel packing,	ft.* ft.* ner minute, er pumping evei.  HP cementing.			
Pum at mea beg *Me Wei for Pow Rerr	ic water level aping water issured	elgallons princetes after ground le byhours. C Pumpel packing,	ft.* ft.* ner minute, er pumping evei.  HP cementing.			
Pum at mea beg *Me Wei for Pow Rerr	ic water level aping water issured	elgallons princetes after ground le byhours. C Pumpel packing,	ft.* ft.* ner minute, er pumping evei.  HP cementing.			
Pum at mea beg *Me Wei for Pow Rerr pacl	ic water level aping water issured	elgallons princetes after ground le byhours. © Pump_el packing, f shutoff)	ft.* ft.* per minute, er pumping evei.  4 HP cementing.			
Pum at mea beg *Me Wei for Pow Rerr pacl	ic water level iping water issuredr easured from I developed wer Electri harks: (Grave kers, type of	elgallons princetes after ground le byhours. © Pump_el packing, f shutoff)	ft.* ft.* per minute, er pumping evei.  4 HP cementing.			
Pum at mea beg *Me Wei for Pow Rerr pacl	ic water level aping water issured	elgallons princetes after ground le byhours. © Pump_el packing, f shutoff)	ft.* ft.* per minute, er pumping evei.  4 HP cementing.			

FIRTH OF MONTANIA COUNTY OF PLATERAD SS
Filed on the Large day of Man

	4		€.
TJON	R#20	7W	استور
County	Eaches	d	
comit.			

## STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Correlation of Groundwater Appropriation by Means of Well  Ct 15 ft open Lole.  (Under Chapter 237, Montana Sasion Lawa, 1951)  Retained to the Correlation of Groundwater Appropriation of Groundwater Appropriation of Groundwater Address Law 1951)  Retained to the Correlation of Groundwater Address Law 1951)  Retained to Notice of Appropriation of Groundwater March Med Date of Notice of Appropriation of Groundwater March Med Date of Notice of Appropriation of Groundwater March Med Date of Notice of Appropriation of Groundwater March Med Date of Notice of Appropriation of Groundwater March Med Date of Notice of Appropriation of Groundwater March Med Date of Notice of Appropriation of Groundwater Med Chapter of Water Use: Domestic March Med Date Completed James Sea (Chapter della Industrial Date Online)  Retained March Med Date of Notice of Appropriation of Groundwater Med Chapter of Water Use: Domestic March Med Date of Chapter of Water Use: Domestic March Med Date of Chapter of Sea (Chapter della Industrial Date of Notice Med Date of Water Use: Domestic March		Top of Ground	OFFICE OF STATE ENGINEER
Ct 15 ft open hole.  (Under Chapter 237, Mattana Bossim Lawa, 1361) 18th 18th 18th 19th 18th 18th 18th 18th 18th 18th 18th 18	_	(Elev. above sees level)	
18th 81th Gray Silet. Owner to bear ( far new Address later than 18th 18th 18th 18th 18th 18th 18th 18th	L		Appropriation by release or well
Static Water Level for non-flowing Well.  Static Water Level for non-flowing Well.  Show areast deepth of bottom.  Static Water Level for non-flowing Well.  Show areast deepth of bottom.  Static Water Level for non-flowing Well.  Show areast deepth of bottom.  Static Water Level for non-flowing Well.  Show areast deepth of bottom.  Static Water Level for non-flowing Well.  Show areast deepth of bottom.  Static Water Level for non-flowing Well.  Show areast deepth of bottom.  Static Water Level for non-flowing Well.  Show areast deepth of bottom.  Static Water Level for non-flowing Well.  Show areast deepth of bottom.  Static Water Level for non-flowing Well.  Show areast deepth of bottom.  Static Water Level for non-flowing Well.  Show areast deepth of bottom.  Static Water Level for non-flowing Well.  Show areast deepth of bottom.  Static Water Level for non-flowing Well.  Show areast deepth of bottom.  Static Water Level for non-flowing Well.  Show areast deepth of bottom.  Static Water Level for non-flowing Well.  Show areast deepth of bottom.  Static Water Level for non-flowing Well.  Show areast deepth of bottom.  Static Water Level for non-flowing Well.  Show areast deepth of bottom.  Static Water Level for non-flowing Well.  Show areast deepth of bottom.  Static Water Level for non-flowing Well.  Show areast deepth of bottom.  Static Water Level for non-flowing Well.  Show areast deepth of bottom.  Static Water Level for non-flowing Well.  Show areast deepth of bottom.  Static Water Level for non-flowing Well.  Show areast deepth of bottom.  Static Water Level for non-flowing Well.  Show areast deepth of bottom.  Static Water Level for non-flowing Well.  Show areast deepth of bottom.  Static Water Level for non-flowing Well.  Show areast deepth of bottom.  Static Water Level for invigation.  Show areast deepth of bottom.	_		
Driller Under Appropriation of Groundwater March Fills  Arm growl.  Date of Notice of Appropriation of Groundwater March Fills  Date well started March Requipment Use Completed March 18 18 18 18 18 18 18 18 18 18 18 18 18	-	18 to 81 ft Gray selt.	
Date well started		ortuit els wat	
Date well started   for   10   10   10   10   10   10   10   1		Ame Chantl	Date of Notice of Appropriation of Groundwater line files
137 to 156 for Storm   Water Use: Domestic   Municipal   Other   Irrigations   Industrial   Drainage   Stock   Industrial   Industria	- 1	Mono grade.	Date well started fune 12 - 65 Date Completed June 18 - 68
Water Use: Domestic   Municipal   Other   Irrigation   Industrial   Drainage   Stock   Stock      Slot   18 8   Slow and place of use of groundwater if not at well and place of use, if possible. Bach small square represents 10 acres.    Static Water Level   Case of use of groundwater if not at well and place of use, if possible. Bach small square represents 10 acres.    Show exast depth of bottom.   Water Use: Domestic   Municipal   Other   Irrigation     Drainage   Stock   Drainage   Stock   Irrigation     Drainage   Stock   Irrigation     Drainage   Stock   Irrigation     Static Water Level for in the well.   It water rises in the well.     Static Water Level for non-flowing Well   12   It water for the well.     Static Water Level for non-flowing Well   13   It was found for the well.     Static Water Level for non-flowing Well   14   It was found for the well.     Static Water Level for non-flowing Well   15   It was found for the well.     Static Water Level for non-flowing Well   12   It was found for the well.     Static Water Level for non-flowing Well   12   It was found for the well.     Static Water Level for non-flowing Well   12   It was found for the well.     Static Water Level for non-flowing Well   12   It was found for the well.     Static Water Level for non-flowing Well   12   It was found for the well.     Static Water Level for non-flowing Well   12   It was found for the well.     Static Water Level for non-flowing Well   12   It was found for the well.     Static Water Level for non-flowing Well   12   It was found for the well.     Static Water Level for non-flowing Well   12   It was found for the well.     Static Water Level for non-flowing Well   12   It was found for the well.     Static Water Level for non-flowing Well   12   It was found for the well.     Static Water Level for non-flowing well   12   It was found for the well.     Static Water Level for non-flowing well   12   It was found for the well.     Static Water Level for non-flowing well   12   It was found for the well.	_	1184 132 pt 42 5	Type of well bulled Bquipment Used Church (dug, driven, bored or (Churn, drill, rotary or
Industrial Drainage Stock      Solution   Static Water Level for non-flowing Well   12	_	120 to 15 L. A. Bloom	
Static Water Level for non-flowing Well.  Show depth at which water rises in the well.  Static Water Level for non-flowing Well.  Shut-in Pressure for Flowing Well.  Shut-in			
Show depth at which water is encountered, thickness and character of water bearing strata and height to which water rises in the well.  Glace of the halfs of the	-	how for map willer	Indicate on the diagram the character and thickness of the different
Static Water Level for non-flowing Well  Shut-in Pressure for Flowing Well  Pumping Water Level  Discharge in gal per min. of flowing well  How Tested  Bemarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation)  All Manuary to the similar pertinent information, including number of acres irrigated, if used for irrigation)  All Manuary to the similar pertinent information, including number of acres irrigated, if used for irrigation)  All Manuary to the similar pertinent information, including number of acres irrigated, if used for irrigation)  All Manuary to the similar pertinent information, including number of acres irrigated, if used for irrigation)  All Manuary to the similar pertinent information, including number of acres irrigated, if used for irrigation)  All Manuary to the similar pertinent information, including number of acres irrigated, if used for irrigation)  All Manuary to the similar pertinent information, including number of acres irrigated, if used for irrigation)  All Manuary to the similar pertinent information, including number of acres irrigated, if used for irrigation)  All Manuary to the similar pertinent information, including number of acres irrigated, if used for irrigation)  All Manuary to the similar pertinent information, including number of acres irrigated, if used for irrigation)  All Manuary to the similar pertinent information, including number of acres irrigated, if used for irrigation)		186t 188 PS	
Static Water Level for non-flowing Well.  Static Water Level for non-flowing Well.  Shut-in Pressure for Flowing Well.  Pumping Water Level.  Pumping Water Level.  Discharge in gal. per min. of flowing well.  How Tested.  Bemarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use, if possible. Bach small square represents 10 acres.  Show exact depth of bottom.  Static Water Level for non-flowing Well.  12		Waterbearing	bearing strata and height to which water rises in the well.
Static Water Level for mon-flowing Well. 12.  Shut-in Pressure for Flowing Well. 12.  Pumping Water Level. / C. 5. feet at. 2. o. gal per minute.  Discharge in gal per min. of flowing well. 12.  How Tested. Faciliar. Length of Test. 2 kms  Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation)  All Manuar rents, from  All Manuar rents, from  Show exact deepth of bottom.  The 5.5.  Show exact deepth of bottom.	-	· · · · / · · =========================	
Static Water Level for mon-flowing Well. 12 feet  Shut-in Pressure for Flowing Well. 12 feet  Shut-in Pressure for Flowing Well. 12 feet  Pumping Water Level. 16 5 feet at 7 gal per minute.  Discharge in gal per min. of flowing well. 1207 flowing well. 1007 fl	-		3 " 1" C.O. L. C.S. She She She
Static Water Level for non-flowing Well.  Shut-in Pressure for Flowing Well.  Pumping Water Level.  Discharge in gal. per min. of flowing well.  How Tested.  Emarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation).  All The Aspectation of well and place of use, if possible. Basch small square represents 10 acres.  Show exact depth of bottom.  The Secondary of the state of the state of the square represents 10 acres.  The Secondary of the state			18 x3-660
Shut-in Pressure for Flowing Well non flowing  Pumping Water Level. / C 5 feet at 2 gal pery minute.  Discharge in gal per min. of flowing well non flowing well non flowing well non flowing well non flowing well non flowing n			perfe
Shut-in Pressure for Flowing Well non flowing  Pumping Water Level. / C 5 feet at 2 gal pery minute.  Discharge in gal per min. of flowing well non flowing well non flowing well non flowing well non flowing well non flowing n	-		
Shut-in Pressure for Flowing Well non flowing  Pumping Water Level. / C 5 feet at 2 gal pery minute.  Discharge in gal per min. of flowing well non flowing well non flowing well non flowing well non flowing well non flowing n	-		
Pumping Water Level / C 5 feet at 2 gal per minute.  Discharge in gal per min. of flowing well 7000 flows.  How Tested Darles Length of Test 2 kins  Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation)  All reach for irrigation  All reach for irrigation  All reach for irrigation  Test 2 kins  All reach for irrigation  The S 5  Show exact depth of bottom.		<b>X</b>	
Pumping Water Level / C 5 feet at 2 gal per minute.  Discharge in gal per min. of flowing well 7000 flows.  How Tested Darles Length of Test 2 kins  Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation)  All reach for irrigation  All reach for irrigation  All reach for irrigation  Test 2 kins  All reach for irrigation  The S 5  Show exact depth of bottom.	L		Shut-in Pressure for Flowing Well non flowing
Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation)  SN 1/4 Sec 2/ TJGN R JON  All Manuary and for irrigation  Indicate location of well and place of use, if possible. Hach small square represents 10 acres.  Show exact depth of bottom.  The 5 5  Priller's License Number within the public of the content of the co	-		Pumping Water Level /C 5 feet at 20 gal per minute.
Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation)  SN 1/4 Sec 2/ TJGN R JON  All Manuary and for irrigation  Indicate location of well and place of use, if possible. Hach small square represents 10 acres.  Show exact depth of bottom.  The 5 5  Priller's License Number within the public of the content of the co	-		Discharge in gal, per min. of flowing well 72073 . Hall surg
Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation)  SN 1/4 Sec 2/ TJGN R JON  All Manuary and for irrigation  Indicate location of well and place of use, if possible. Hach small square represents 10 acres.  Show exact depth of bottom.  The 5 5  Priller's License Number within the public of the content of the co		•	How Tested Cacler Longth of Tost 3 her
tion of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation)  SW 1/2 Sec 2/ TFAN R 2010  All TICCALLER VISCO    Indicate location of well and place of use, if possible. Hach small square represents 10 acres.  Show exact depth of bottom.  The S S  Priller's License Member  SURFACE    Priller's License Member		X	
acres irrigated, if used for irrigation)  Solve Sec 2/ TJON R JON  All THE Assurance, the front of well and place of use, if possible. Bach small square represents 10 scres.  Show exact depth of bottom.  The 5 5  The filler's License Number with the first transfer with	-		tion of place of use of groundwater if not at well, and any
Indicate location of well and place of use, if possible. Hach small square represents 10 acres.  Show exact depth of bottom.  All recoverance from:  Opiller's License Number with the first and the f			
Show exact depth of bottom.  71: 5 5  Stuffer's License Number  William Line Line  William Line  Wil		SV 1/2 Sec 2/ T36N R 30	all recoverents from
Show exact depth of bottom.  71: 5 5  Stuffer's License Number  William Line Line  William Line  Wil	-	Indicate location of well and	etisting Truck lead
Staffer's License Number	-		
Driller's License Member  William Signiture		Show exact depth of bottom.	
Driller & Signiture			Classic Vicense Nember
			Driller & Sienture

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

Filed on the day of full A.D. 19 L fat 2:10 o'Clock M. D. 19 L fat 2:10 o'Clock M. D.

Depety

STATE OF MONTANA

Fig. 10 all

T 10.14 2W

County\_

### RECEIVED

ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

APR 16 1963

## Declaration of Vested Groundwater Rights TATE EN NEER

(Under Chapter 237, Montana Session Laws, 1961)

	County of the section		State of Sentans
	have appropriated groundwater a	ccording	State of Sta
_	N		
L		2.	The beneficial use on which the claim is based gone garde
l			lawn and stock
		3.	Date or approximate date of earliest beneficial use; and how con
-			tinuous the use has been when here seeded .
ŀ		8	
ŀ	out the	4.	The amount of groundwater claimed (in miner's inches or gallor
ŀ			per minute) 10 gel-
L			
L		<b>5</b> .	If used for irrigation, give the acreage and description of the land
	8	00	to which water has been applied and name of the owner there is in interesting other than specified
۲	ofcet 7-1ABB 21 30		
di	cate point of appropriation		
d	place of use, if possible.  small square represents 10	б.	The means of withdrawing such water from the ground and the
re			location of each well or other means of withdrawal
:			Electric pump, pressue terb.
•	The date of Commercement and (	omnielio	
•••			
	drawal of groundwater	s pan	p installed 1945
	The depth of water table	i pan	p installed 1945
	The depth of water table	of paragrams	p installed 1945.
	The depth of water table	of pass Of foo type, s indwater	p installed 1945.
	The depth of water table	of pass Of foo type, s indwater	ize and depth of each well or the general specifications of any other
	The depth of water table	of pass Of foo type, s indwater	ize and depth of each well or the general specifications of any other
	The depth of water table	G-foc type, s indwater.	ize and depth of each well or the general specifications of any other
L	The depth of water table	d foo type, s indwater.	ize and depth of each well or the general specifications of any other than well a few disseter 10 foots  thidrawn each year 150,000 galas
	The depth of water table	d foo type, s indwater.	p installed 1945.  ize and depth of each well or the general specifications of any other page well 5 ft dissetur = 10 foot
).	The depth of water table	d foo type, s indwater.	ize and depth of each well or the general specifications of any other than well a few disseter 10 foots  thidrawn each year 150,000 galas
).	The depth of water table	d foo type, s indwater water wi	ize and depth of each well or the general specifications of any other than well 5 ft. disseter 10 foot the general specifications of any other than each year 150,000 gales.  drilling of each well if available 12 in glassical
).	The depth of water table	e type, s indwater with the water with the	ize and depth of each well or the general specifications of any other the well of the dissector of the second depth of each well of the dissector of the second depth of each well if available. Dog in glacial as may be useful in carrying out the policy of this act, including
	The depth of water table	type, se type, se mdwater. We water with the county	ize and depth of each well or the general specifications of any other the second secon
).	The depth of water table	type, se type, se mdwater. We water with the county	ize and depth of each well or the general specifications of any other the well of the dissector of the second depth of each well of the dissector of the second depth of each well if available. Dog in glacial as may be useful in carrying out the policy of this act, including
).	The depth of water table	type, se type, se mdwater. We water with the county	ize and depth of each well or the general specifications of any other than the second of the second of each well if available. It is also in glassial as may be useful in carrying out the policy of this act, including record.
).	The depth of water table	type, se type, se mdwater. We water with the county	ize and depth of each well or the general specifications of any other the second secon

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.